

Fig. 1

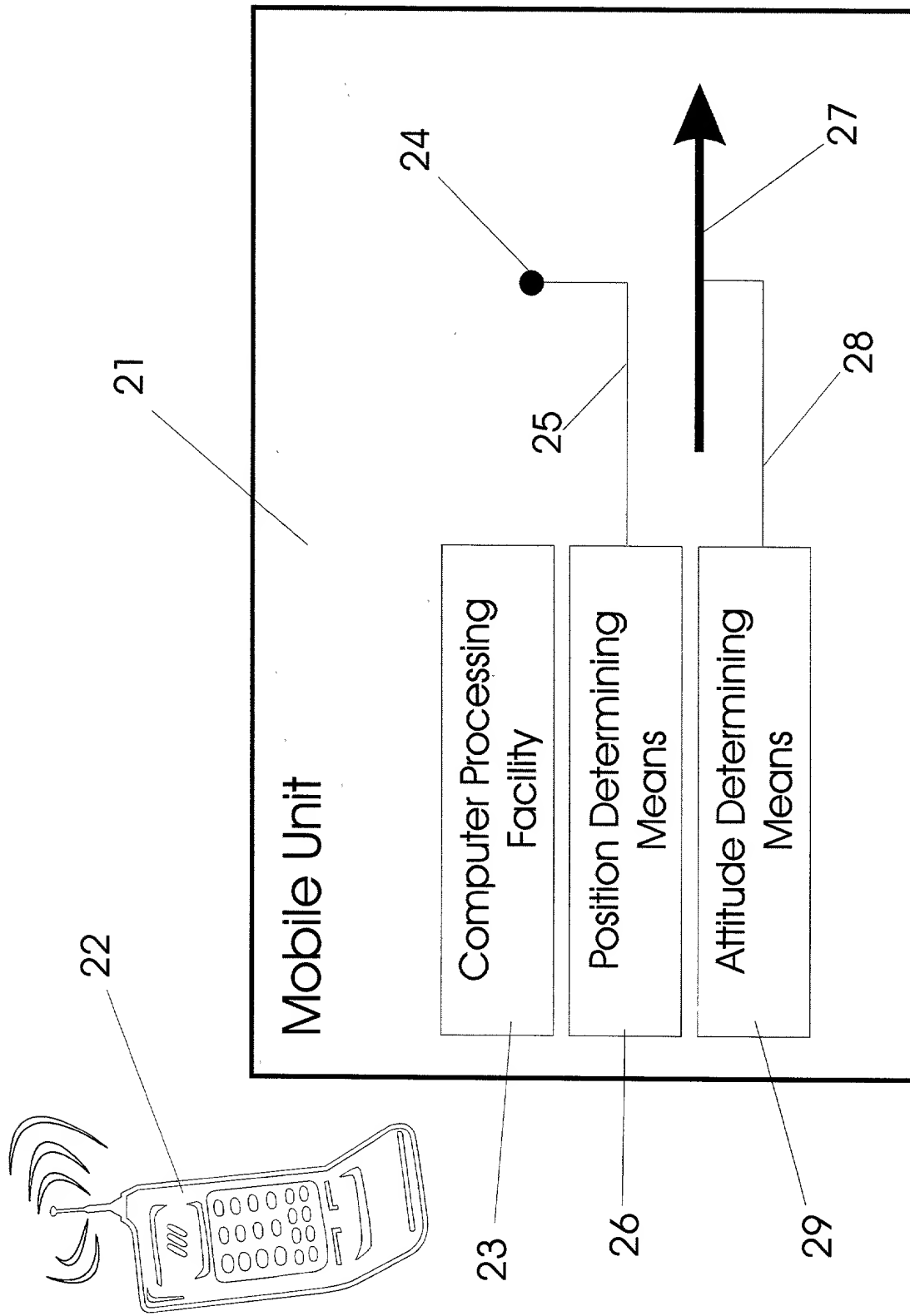


Fig. 2

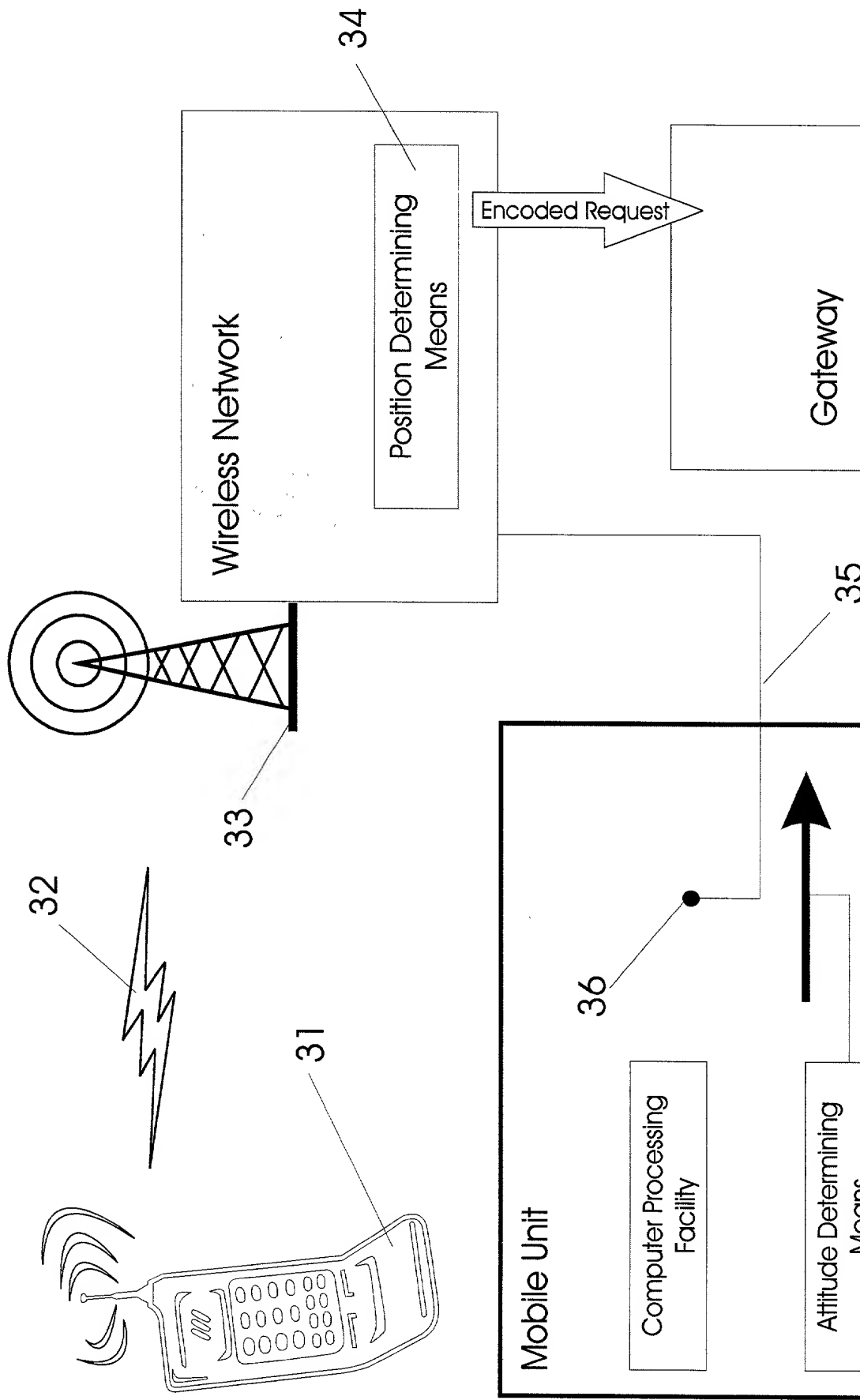


Fig. 3

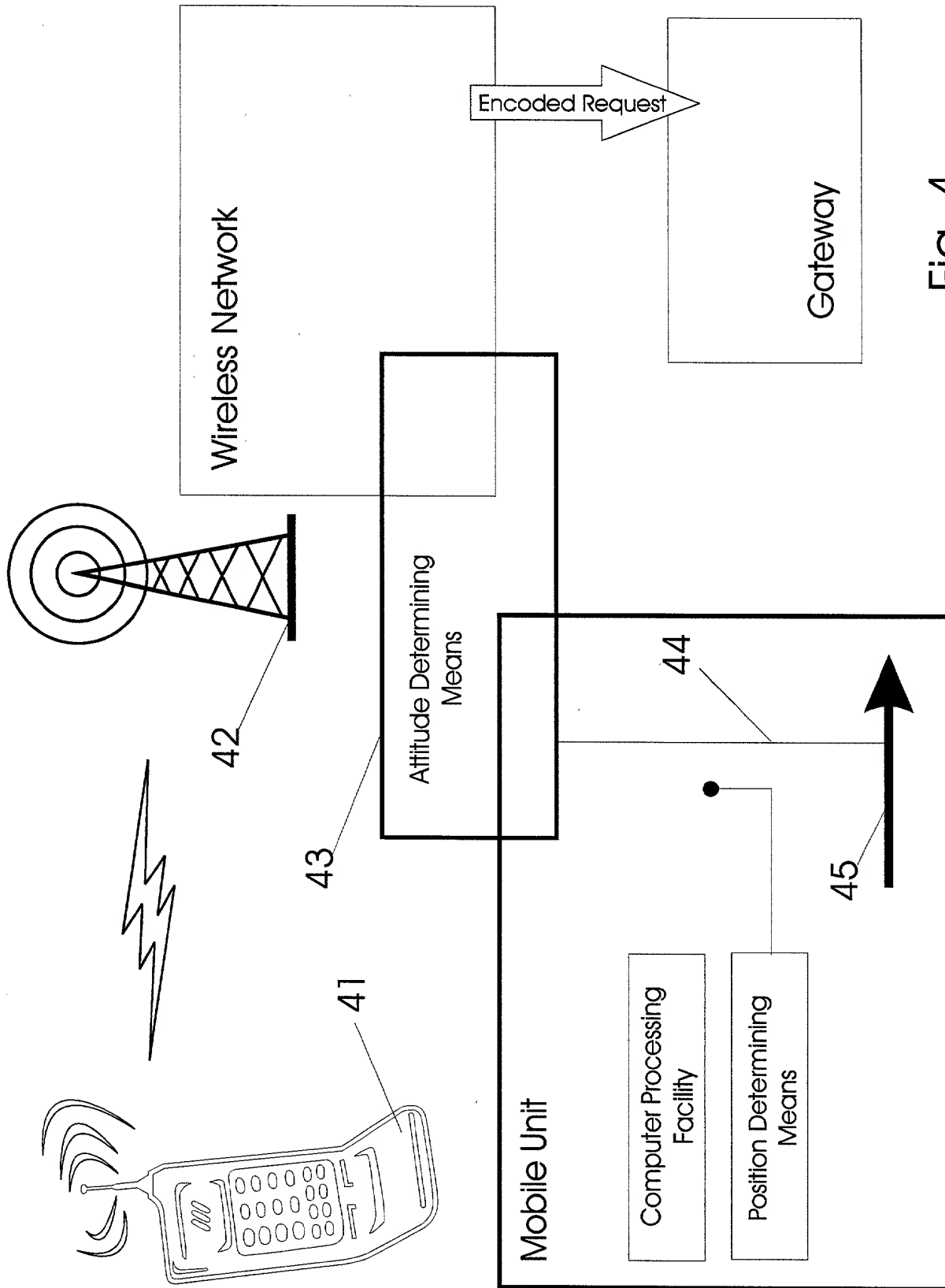


Fig. 4

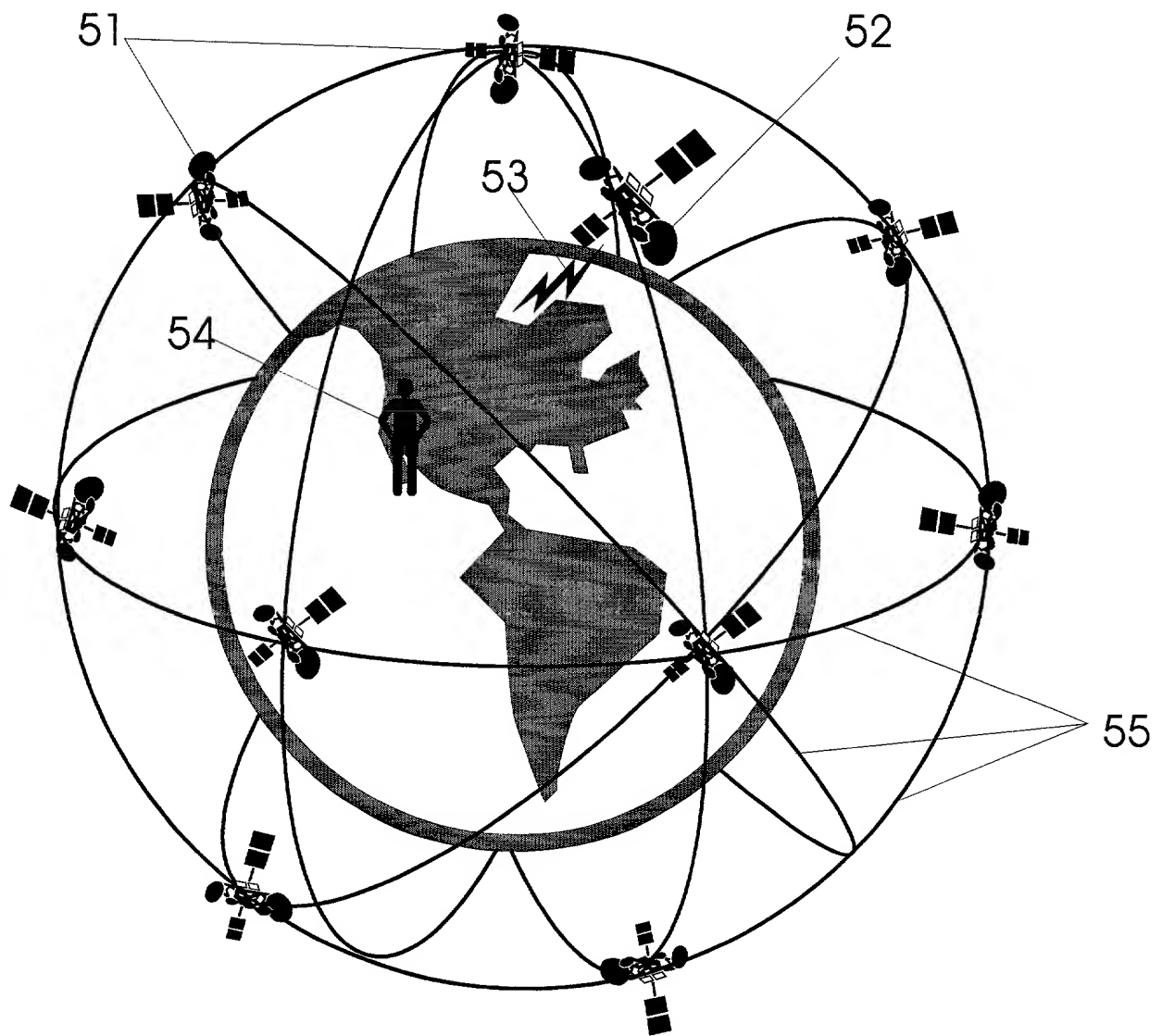


Fig. 5

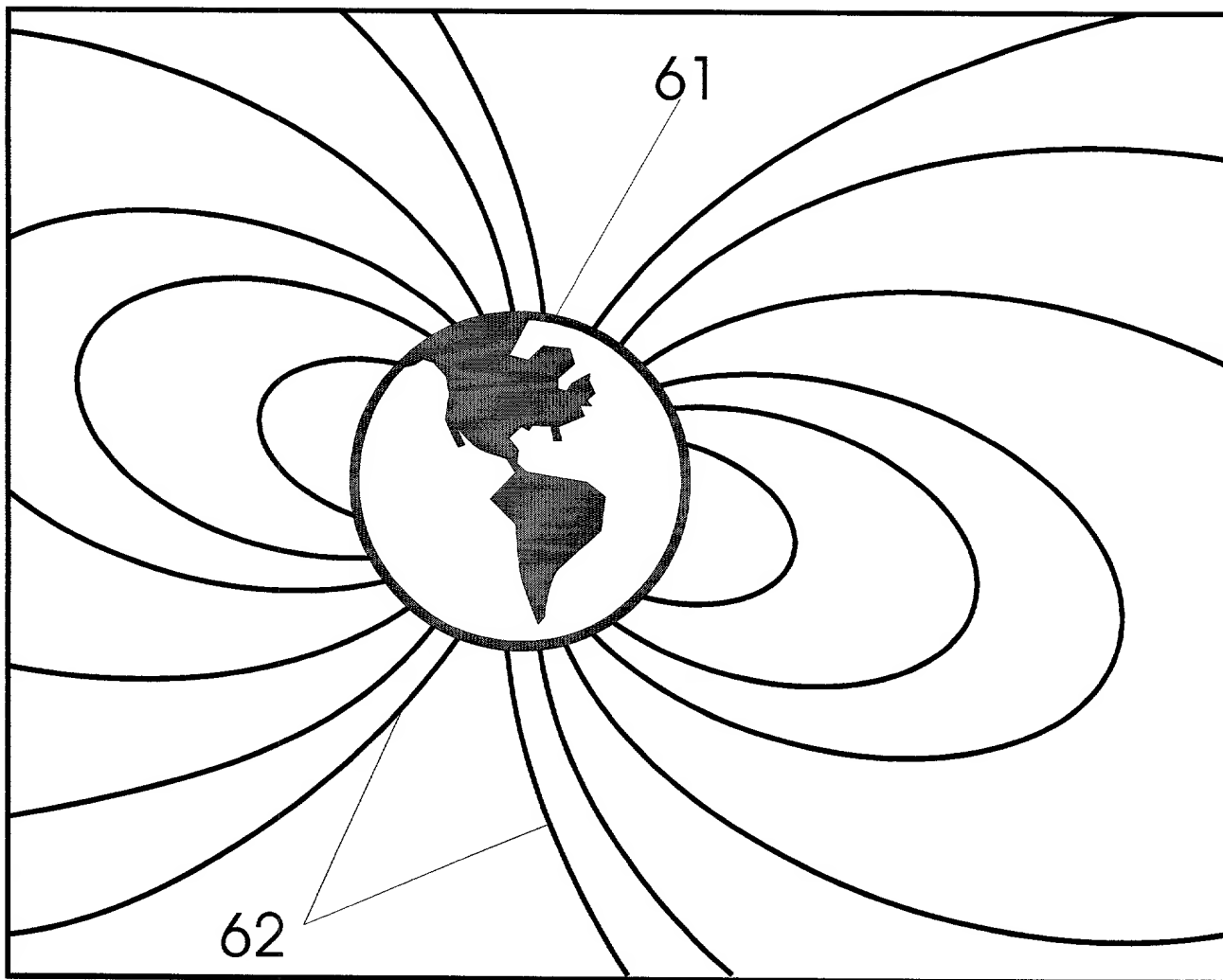


Fig. 6

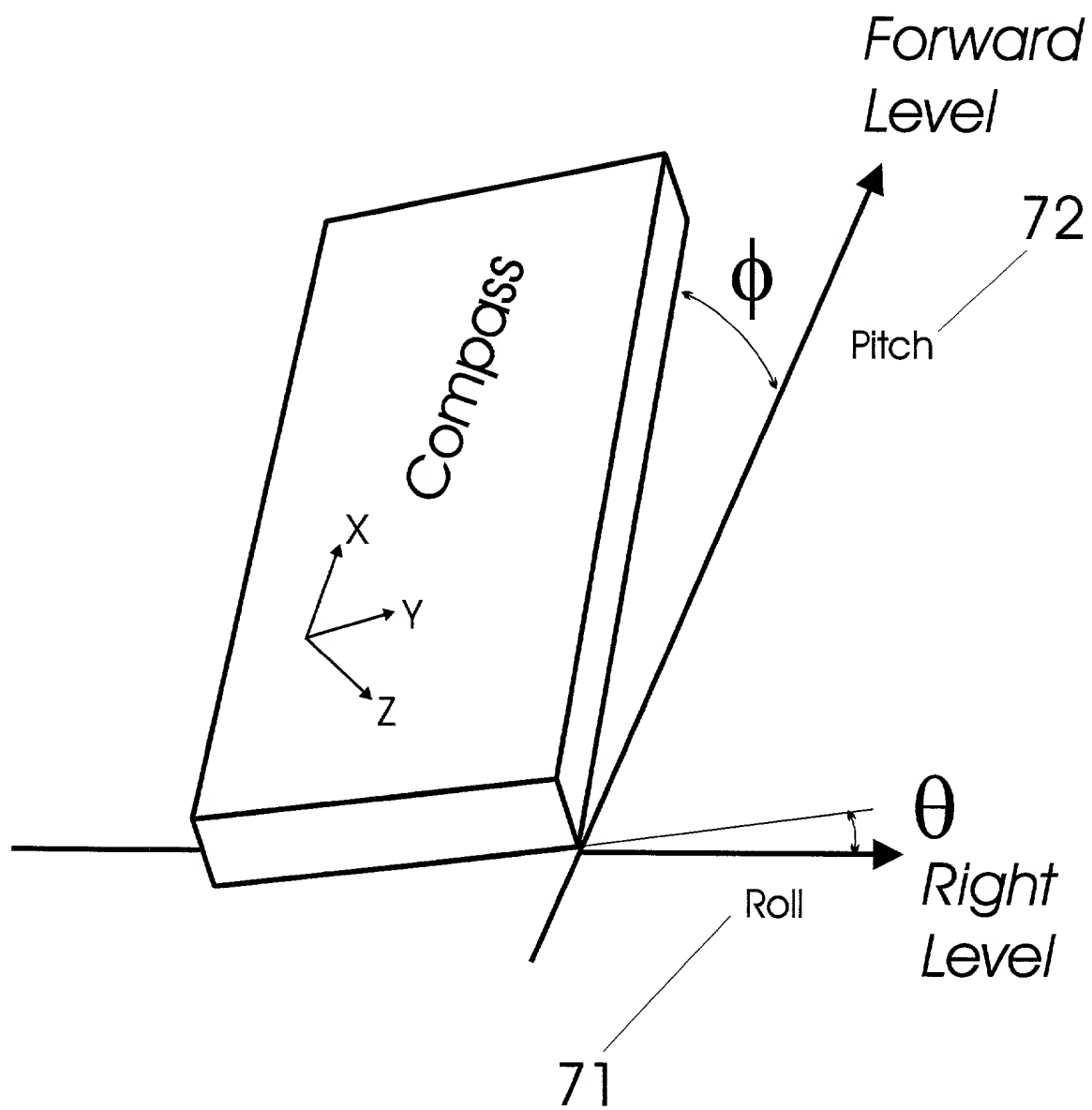


Fig. 7

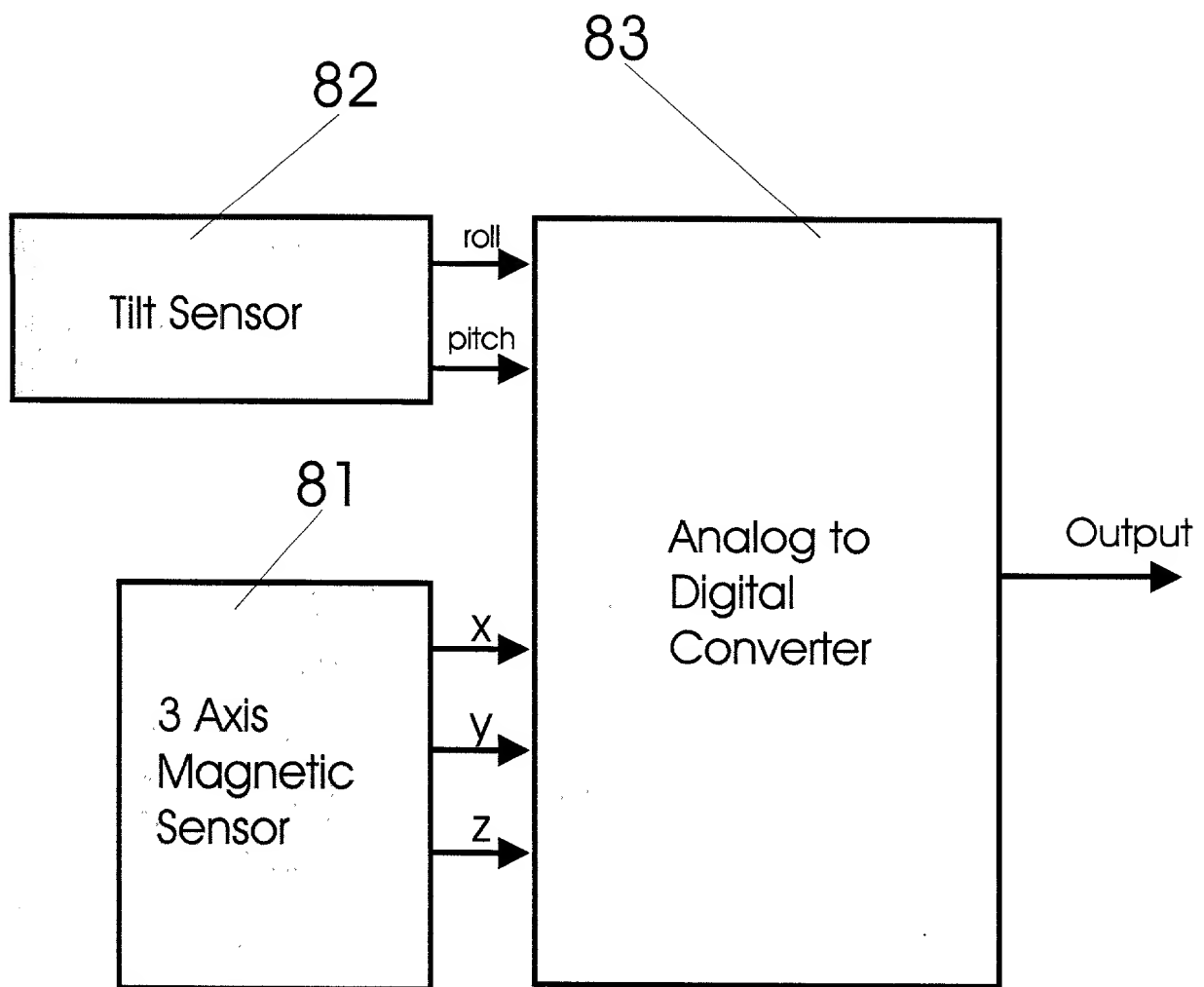


Fig. 8

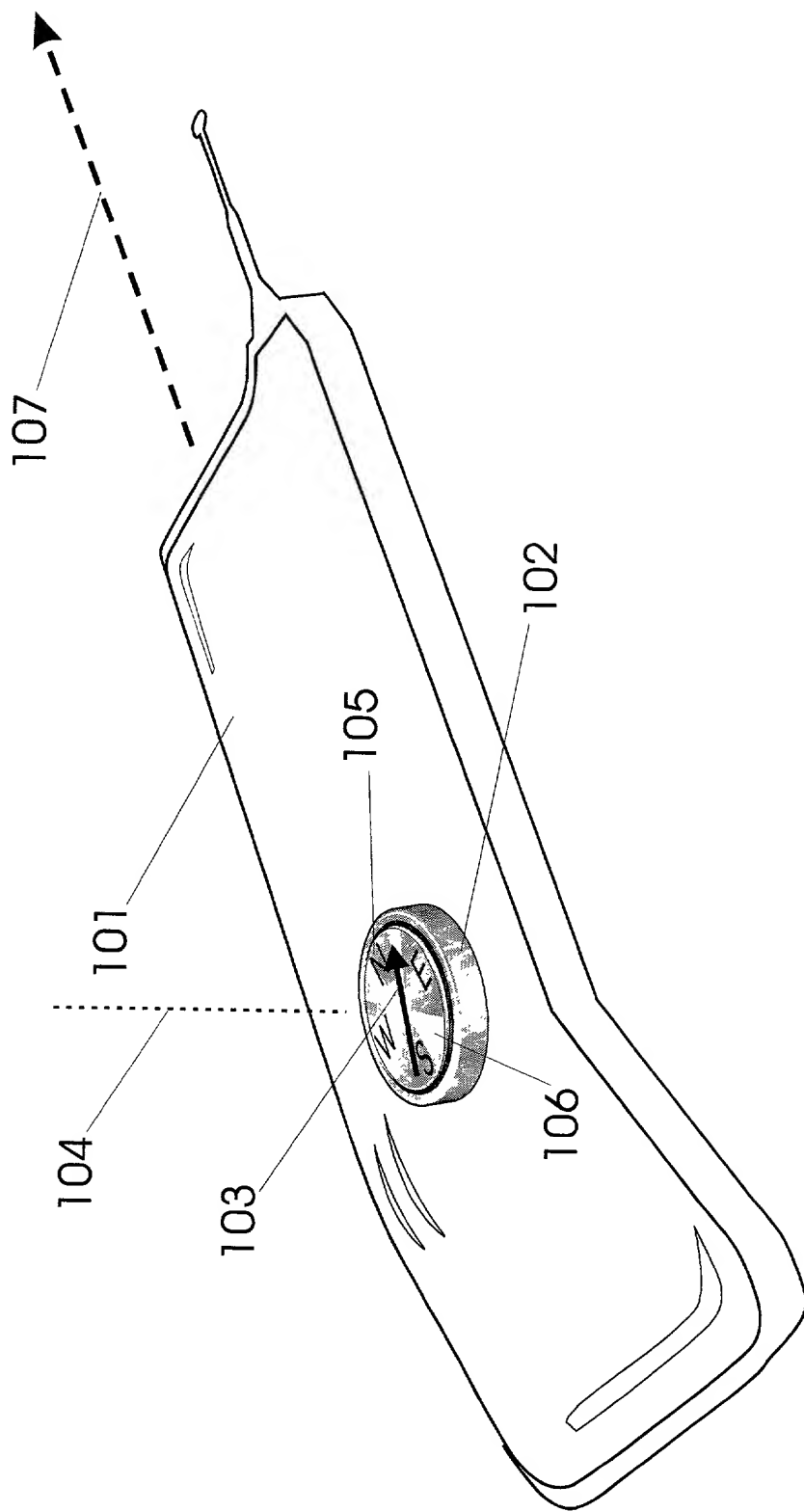


Fig. 10

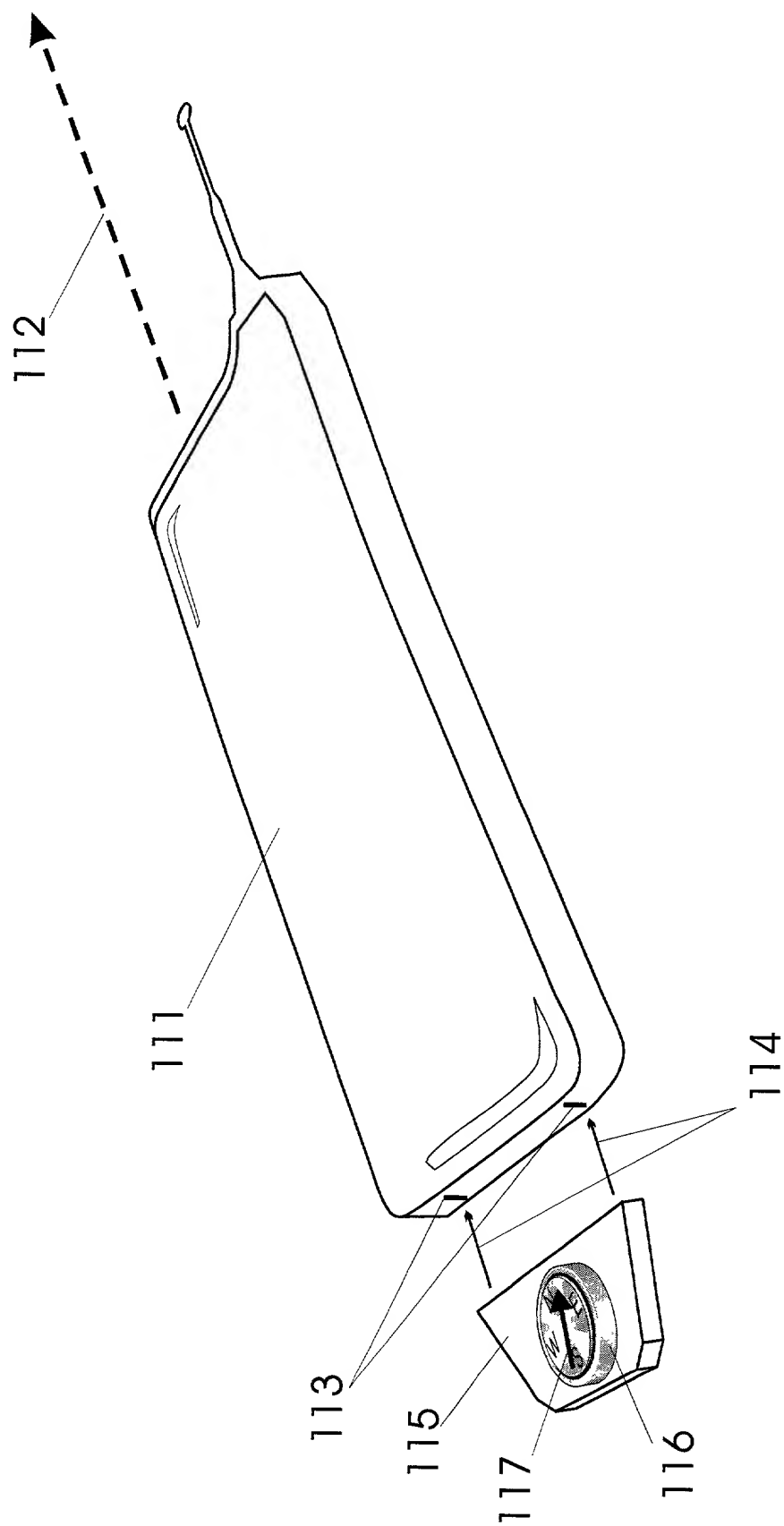


Fig. 11

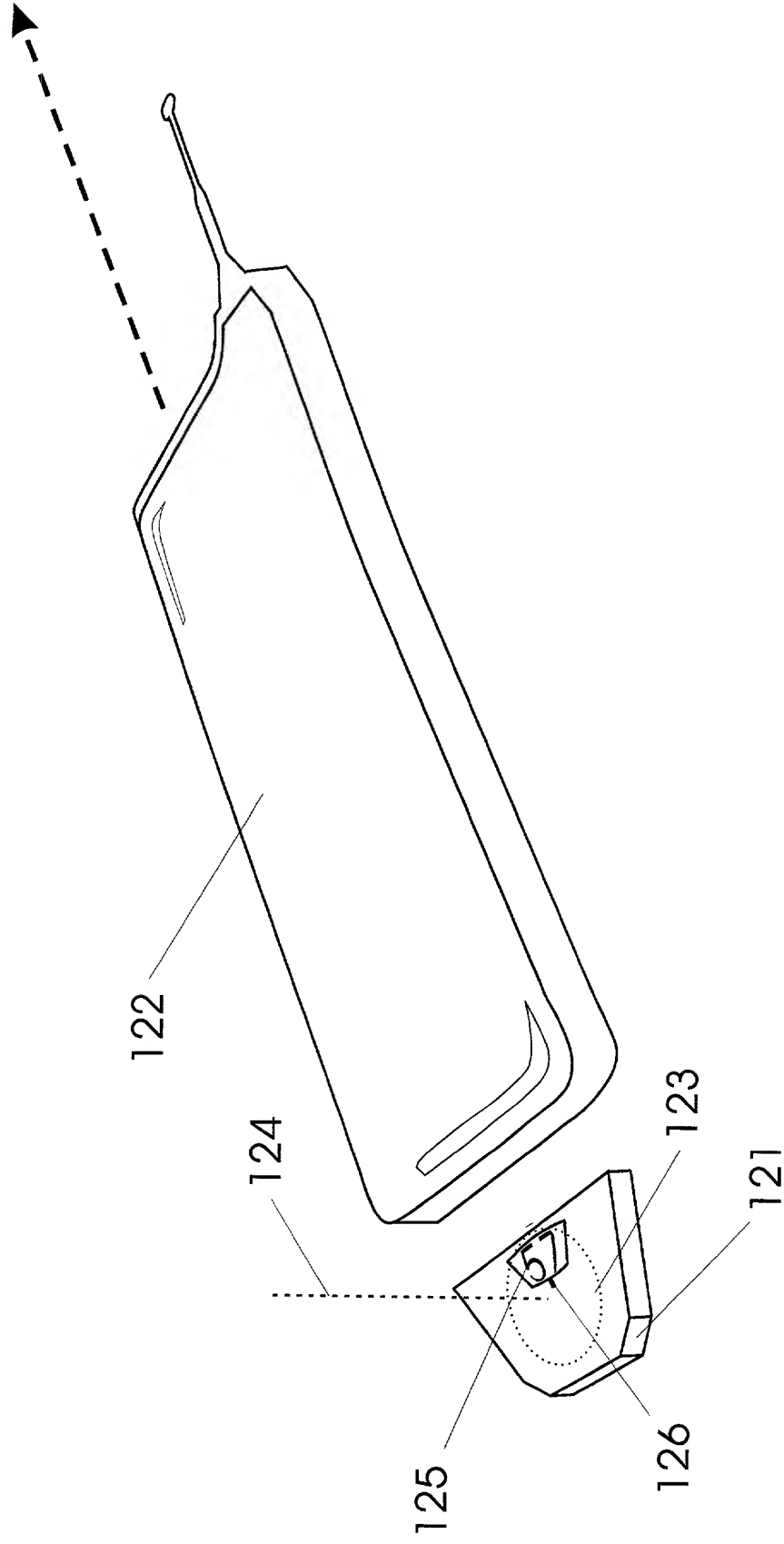


Fig. 12

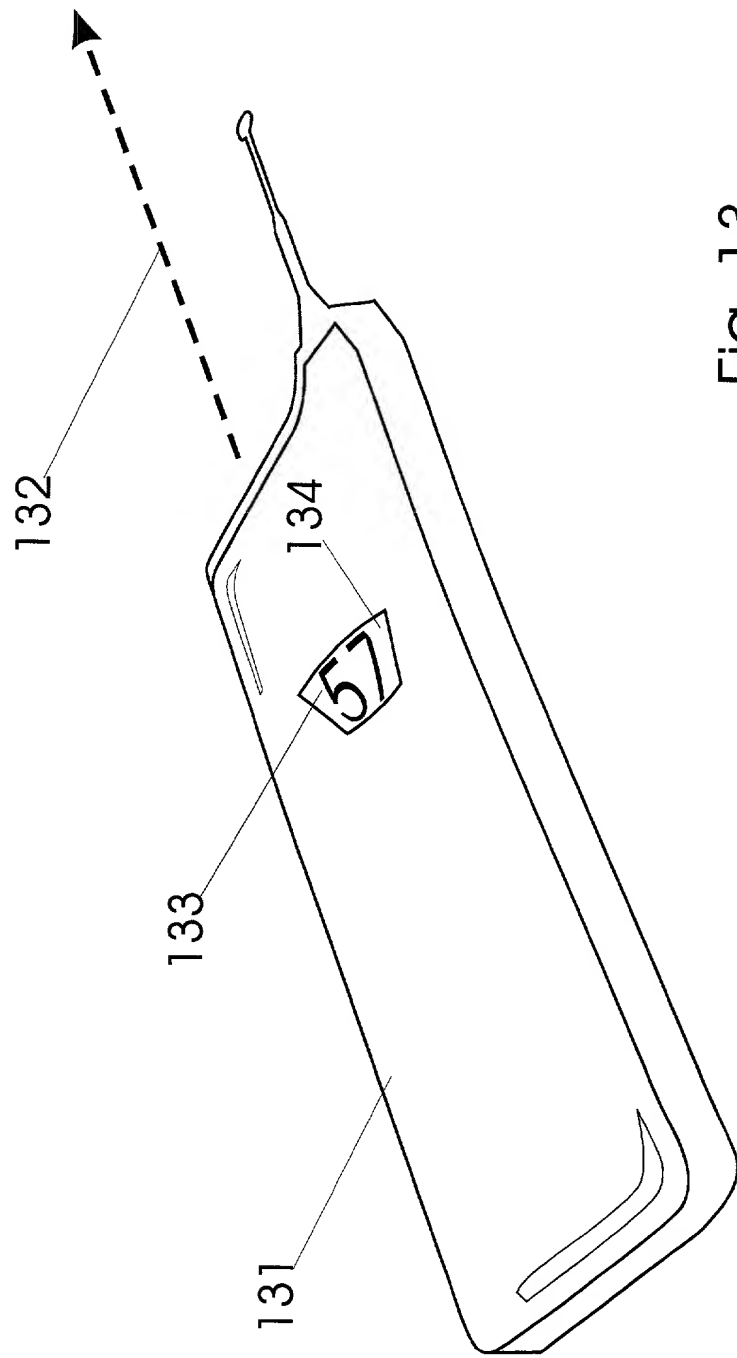


Fig. 13

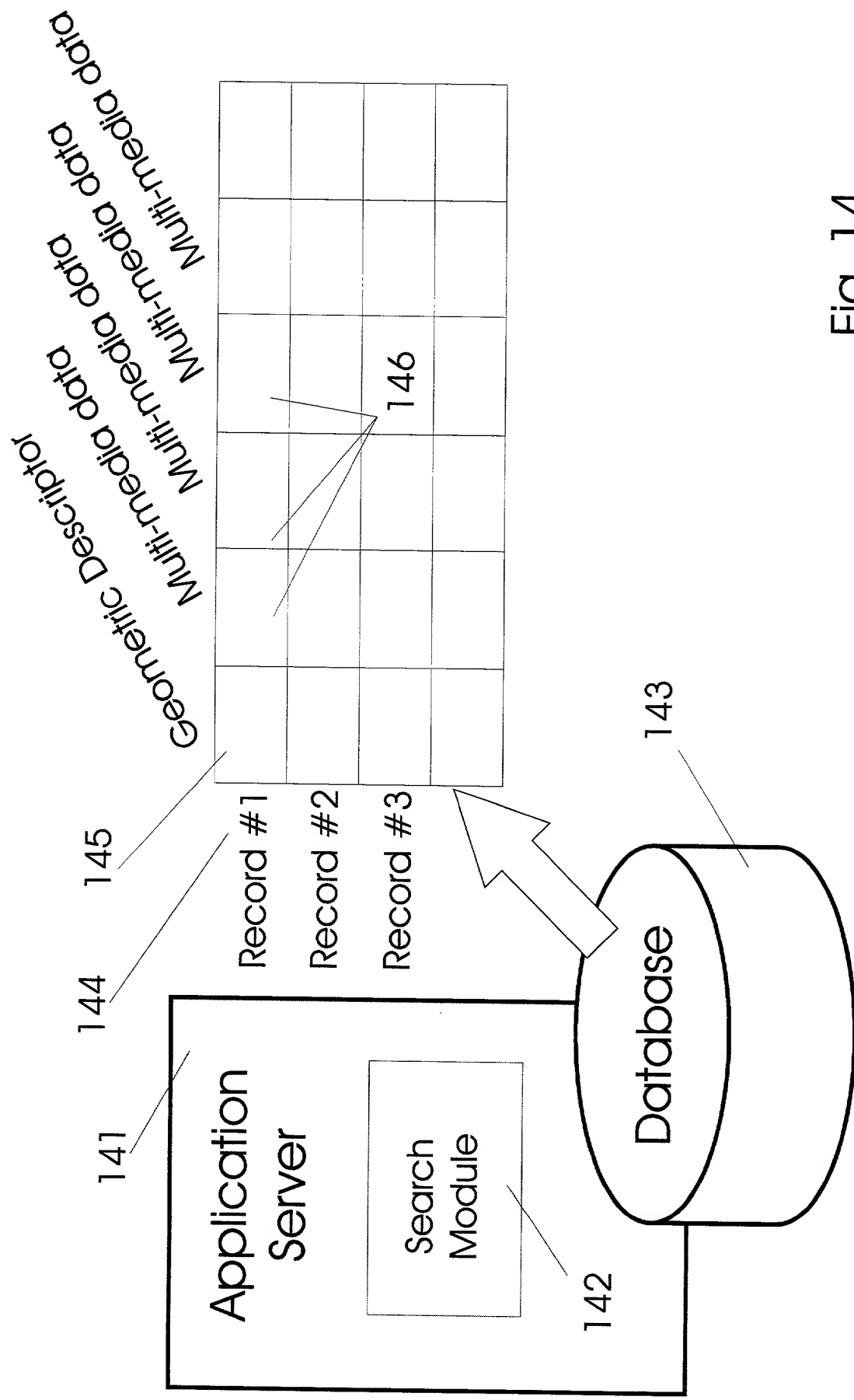


Fig. 14

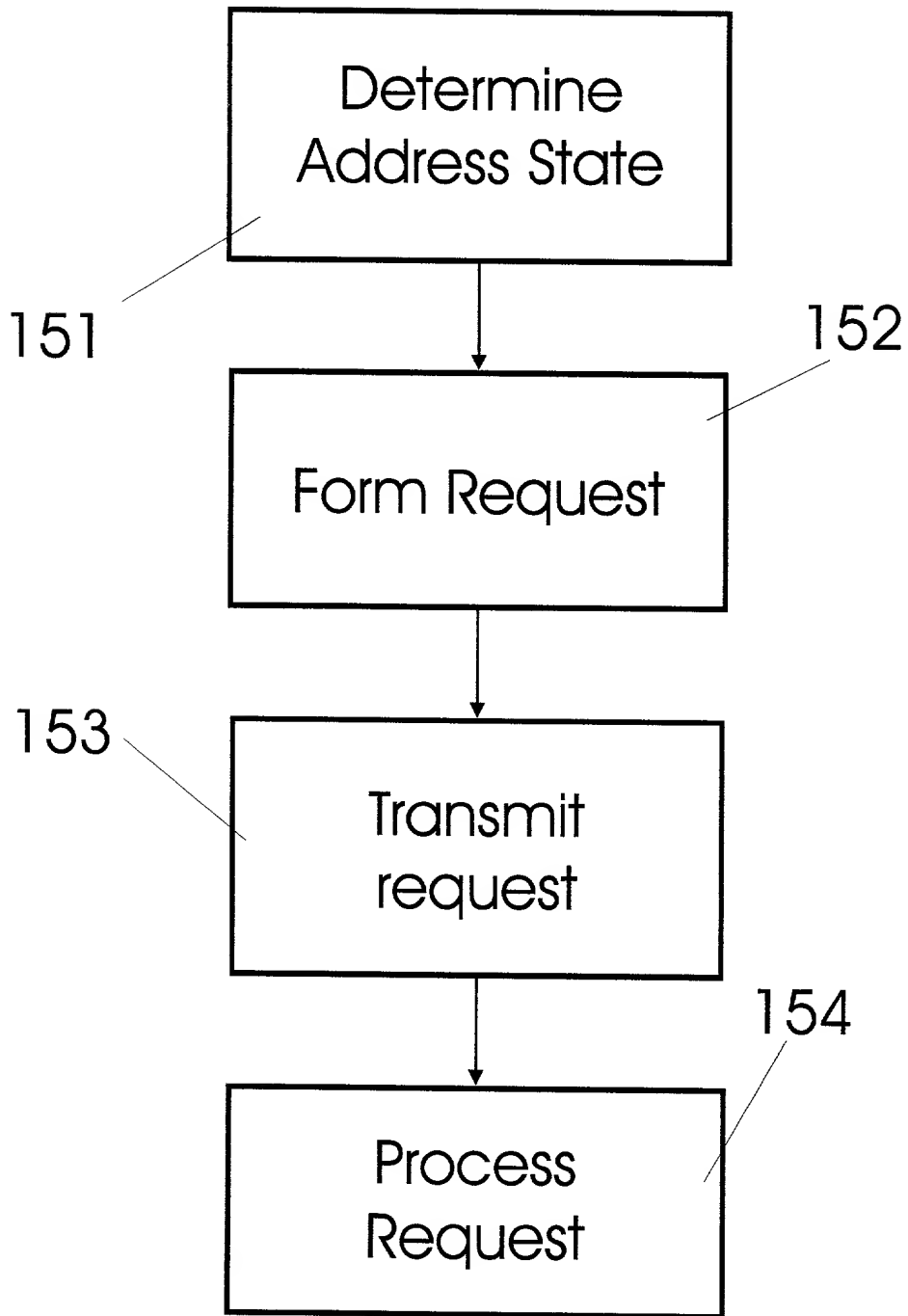


Fig. 15

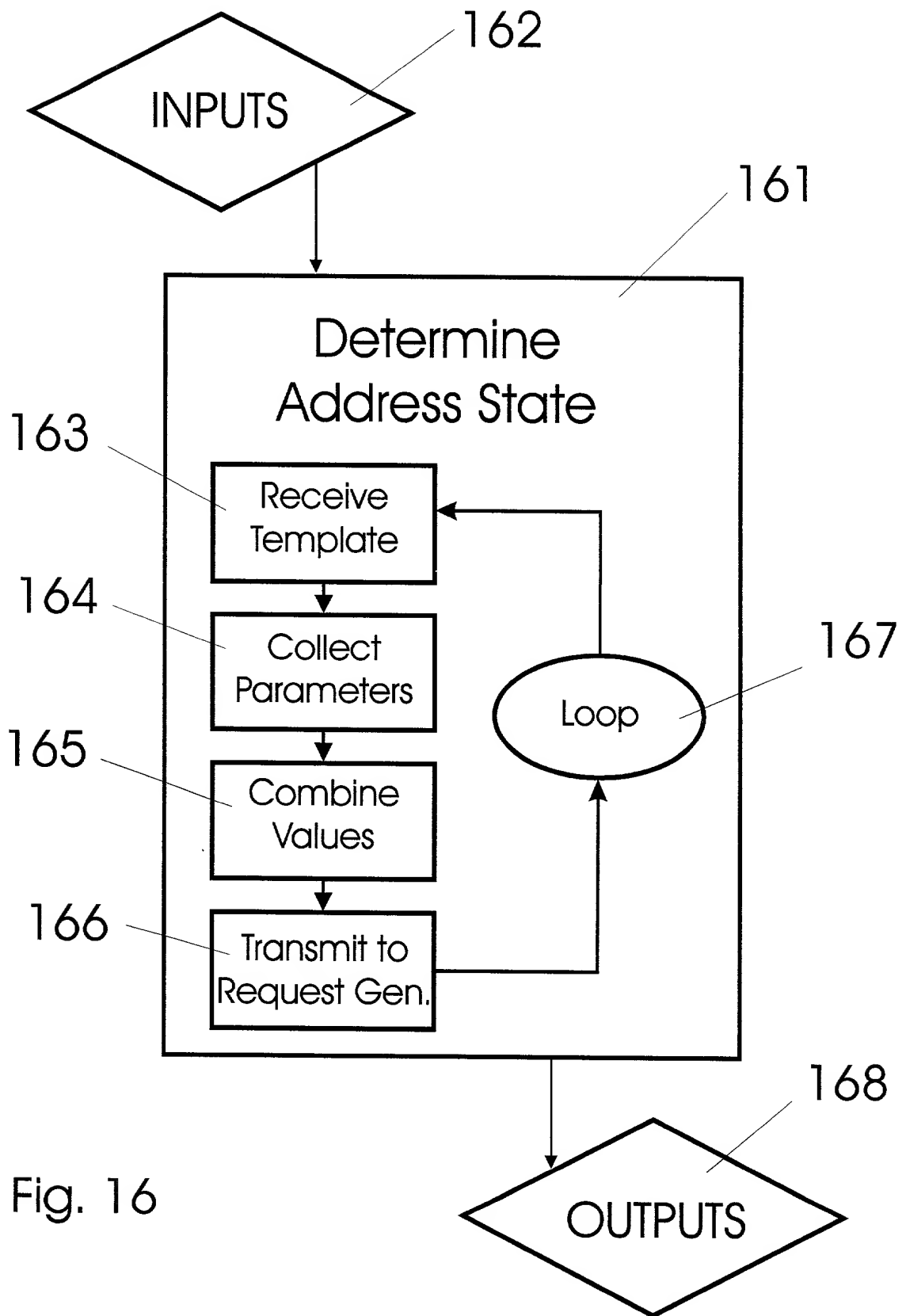


Fig. 16

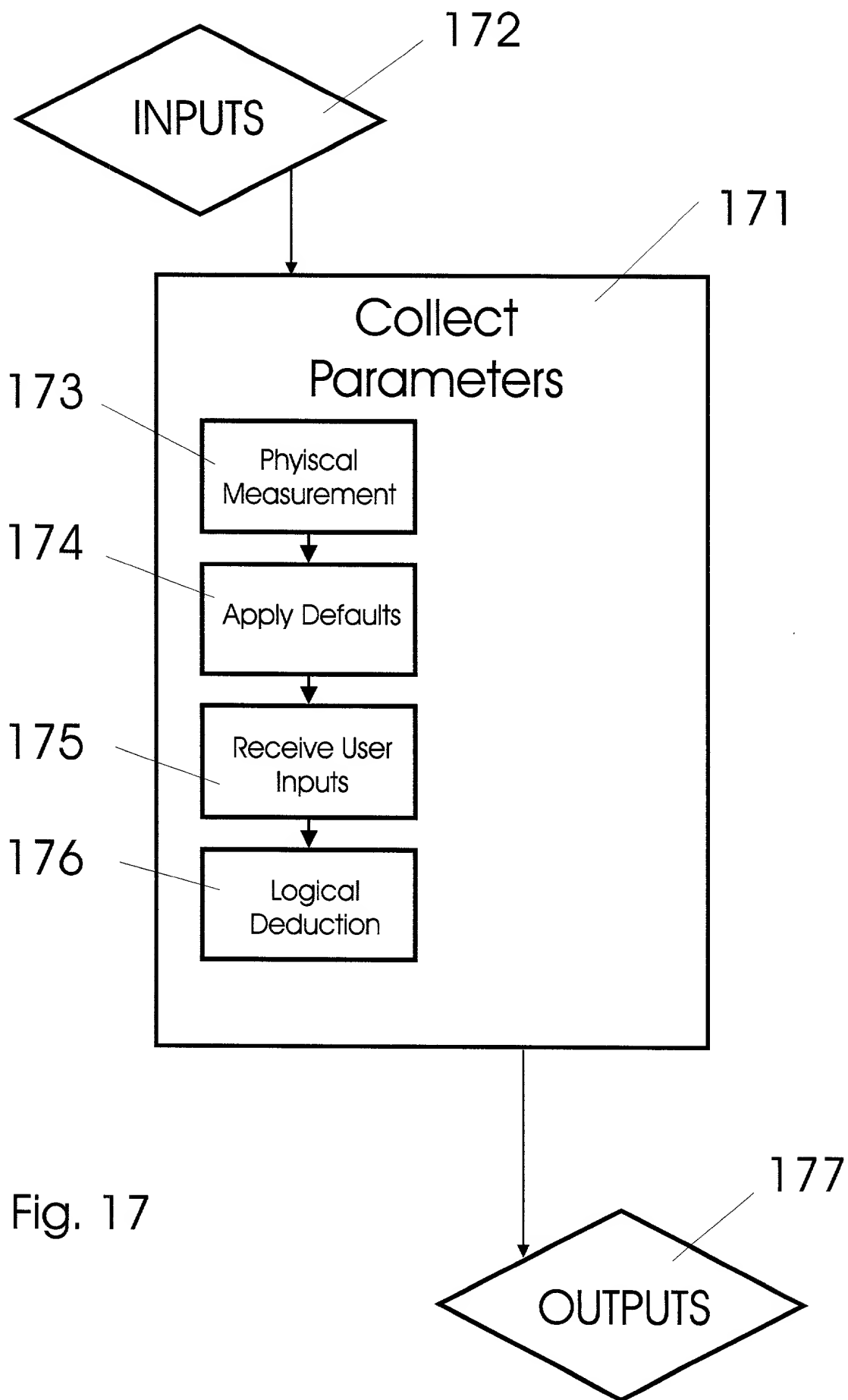


Fig. 17

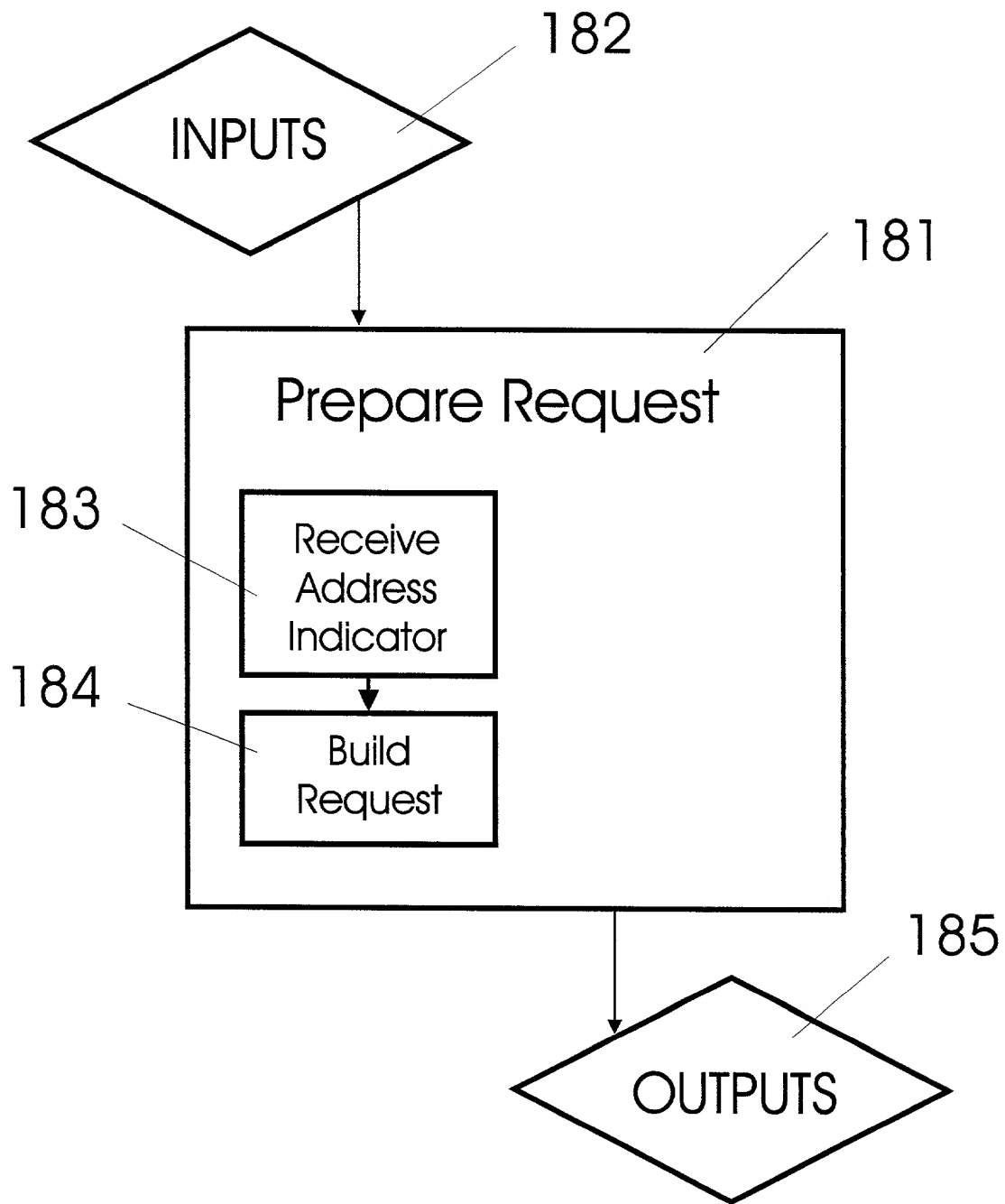


Fig. 18

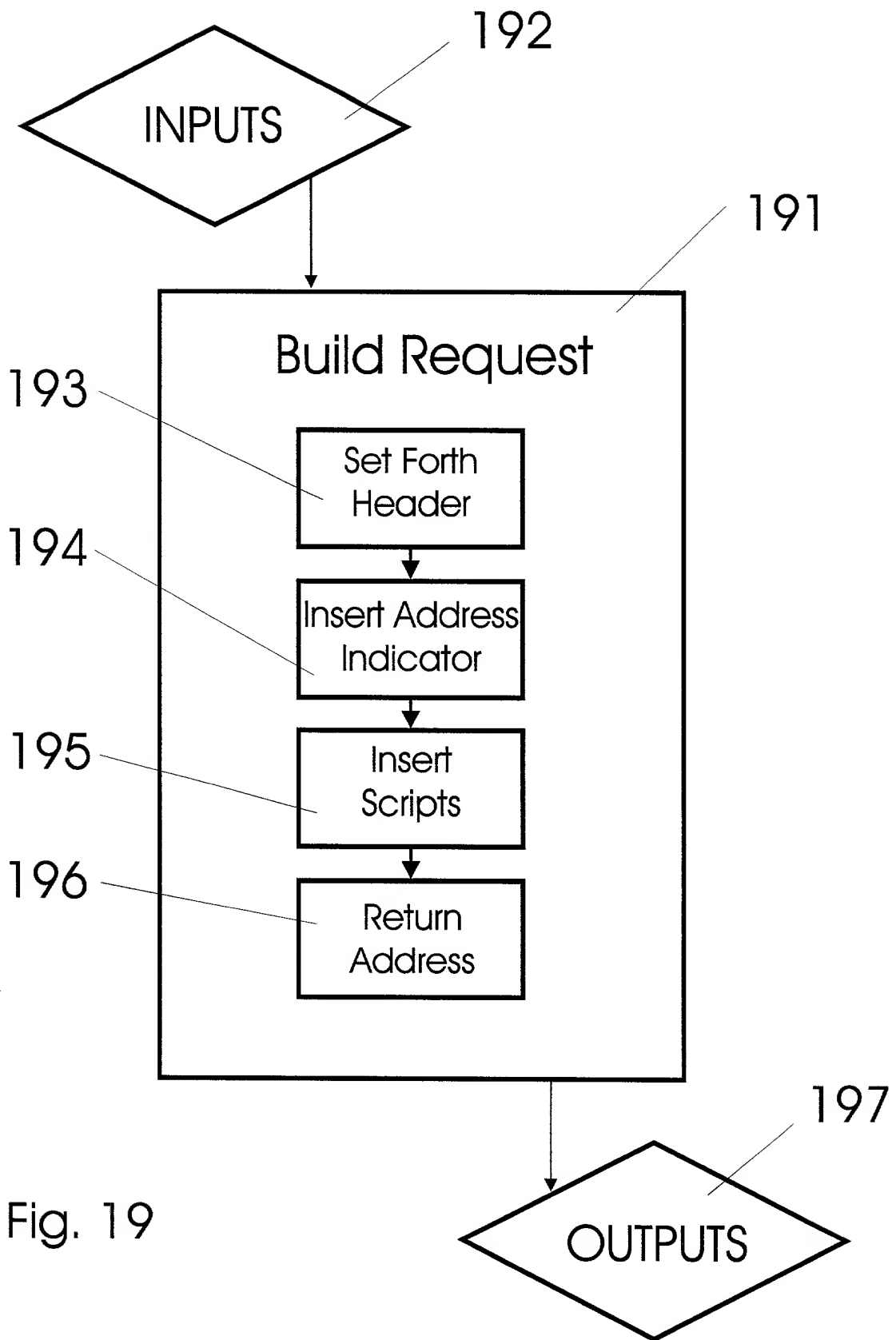


Fig. 19

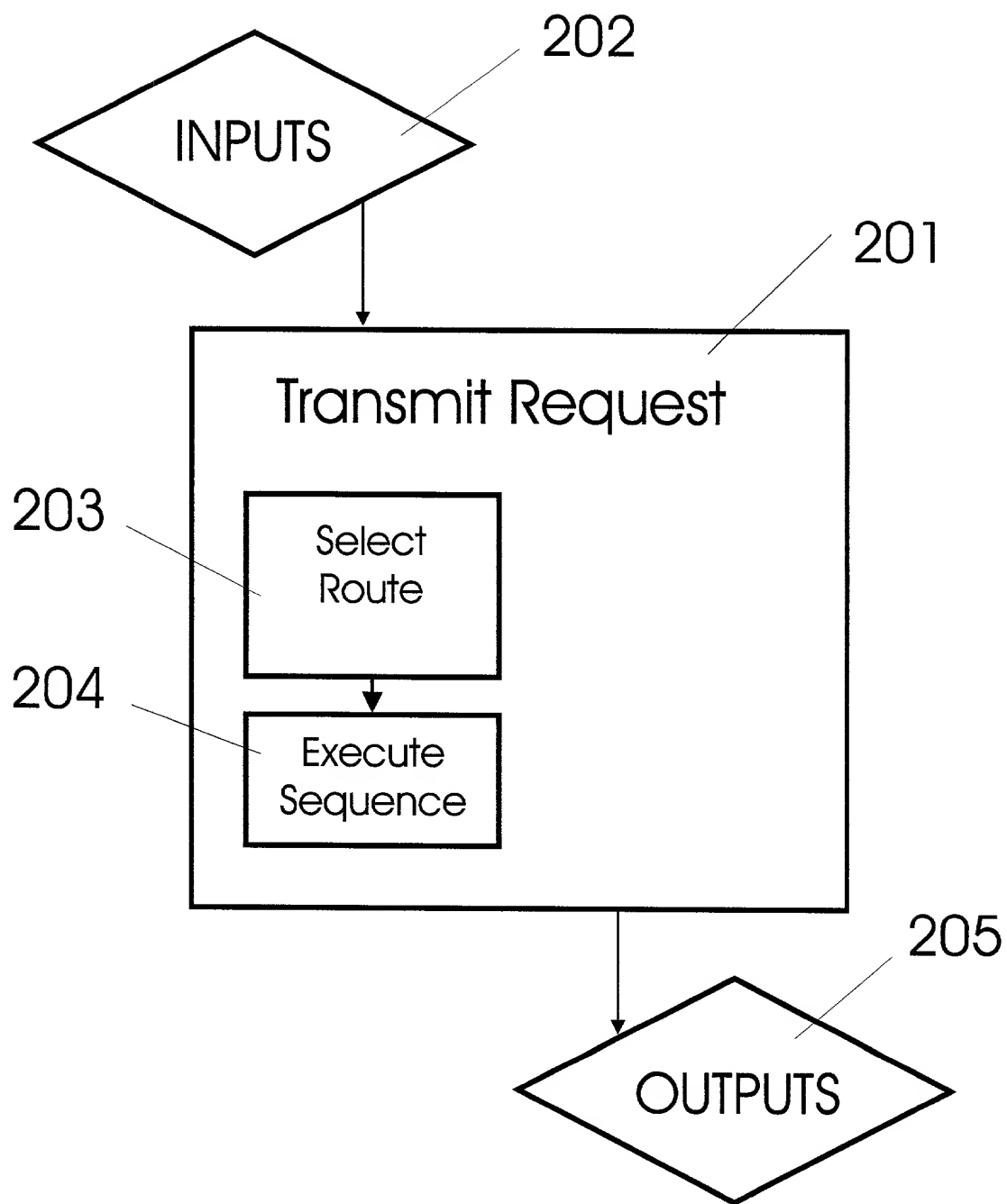


Fig. 20

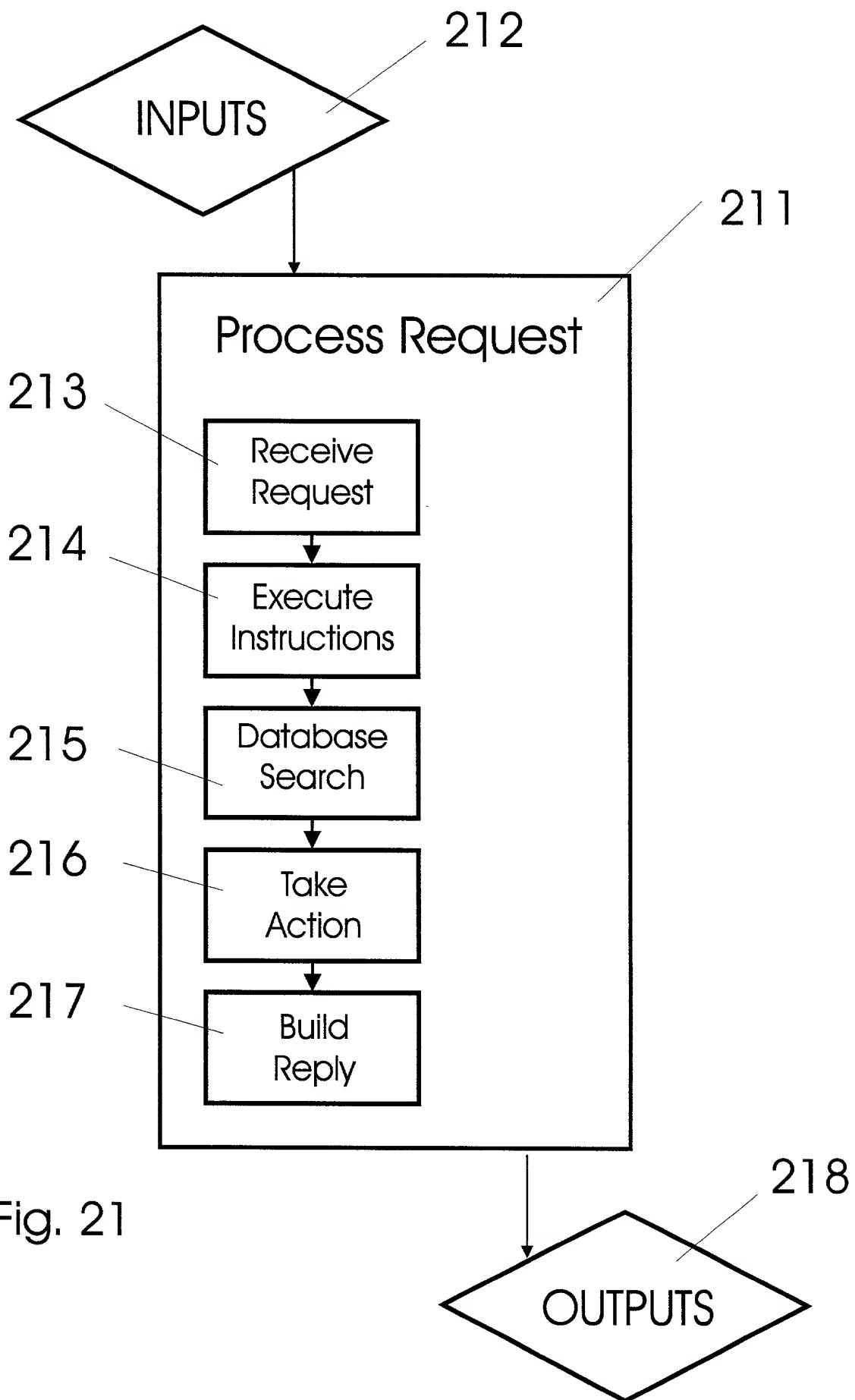


Fig. 21

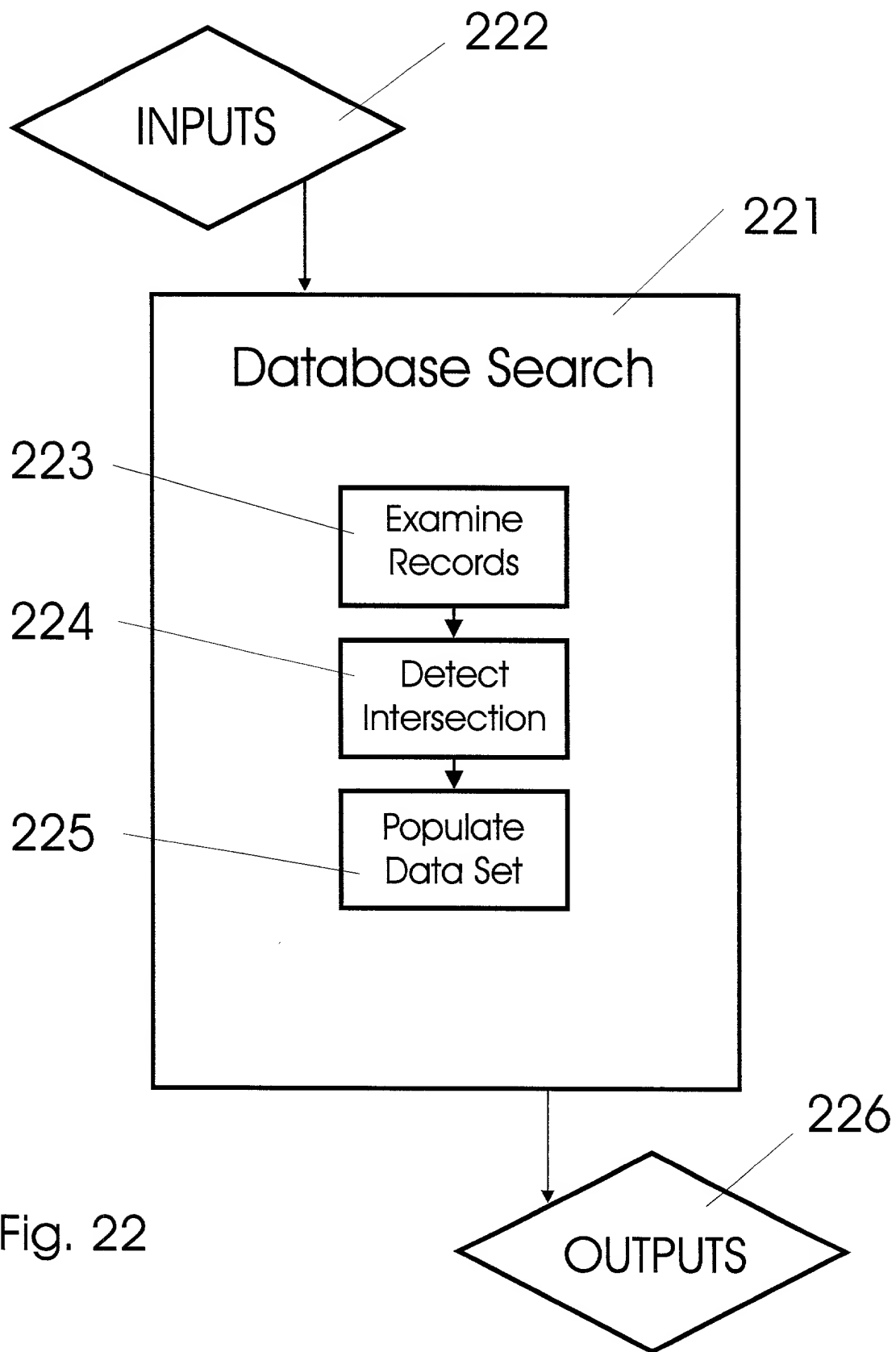


Fig. 22

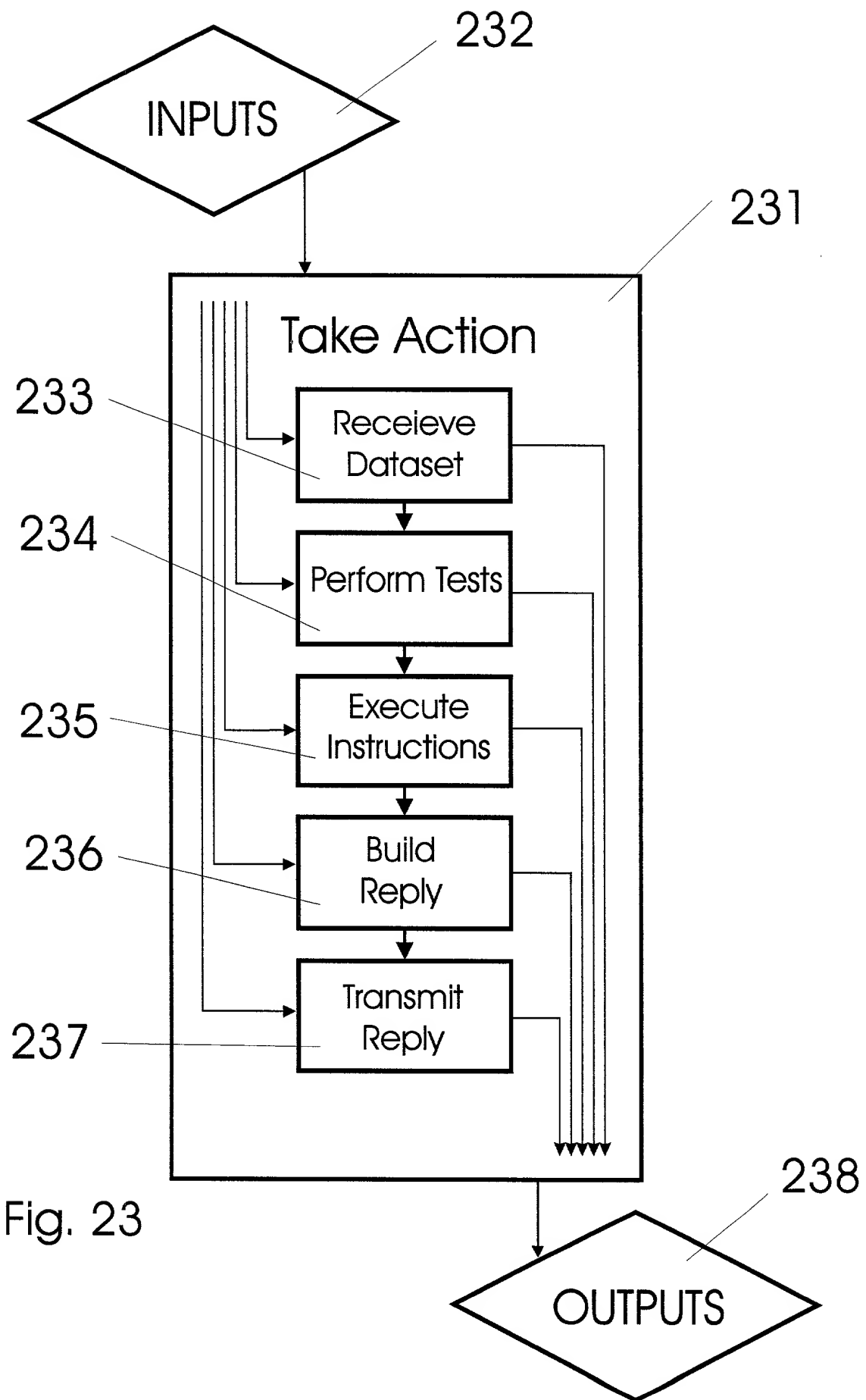


Fig. 23



Fig. 24

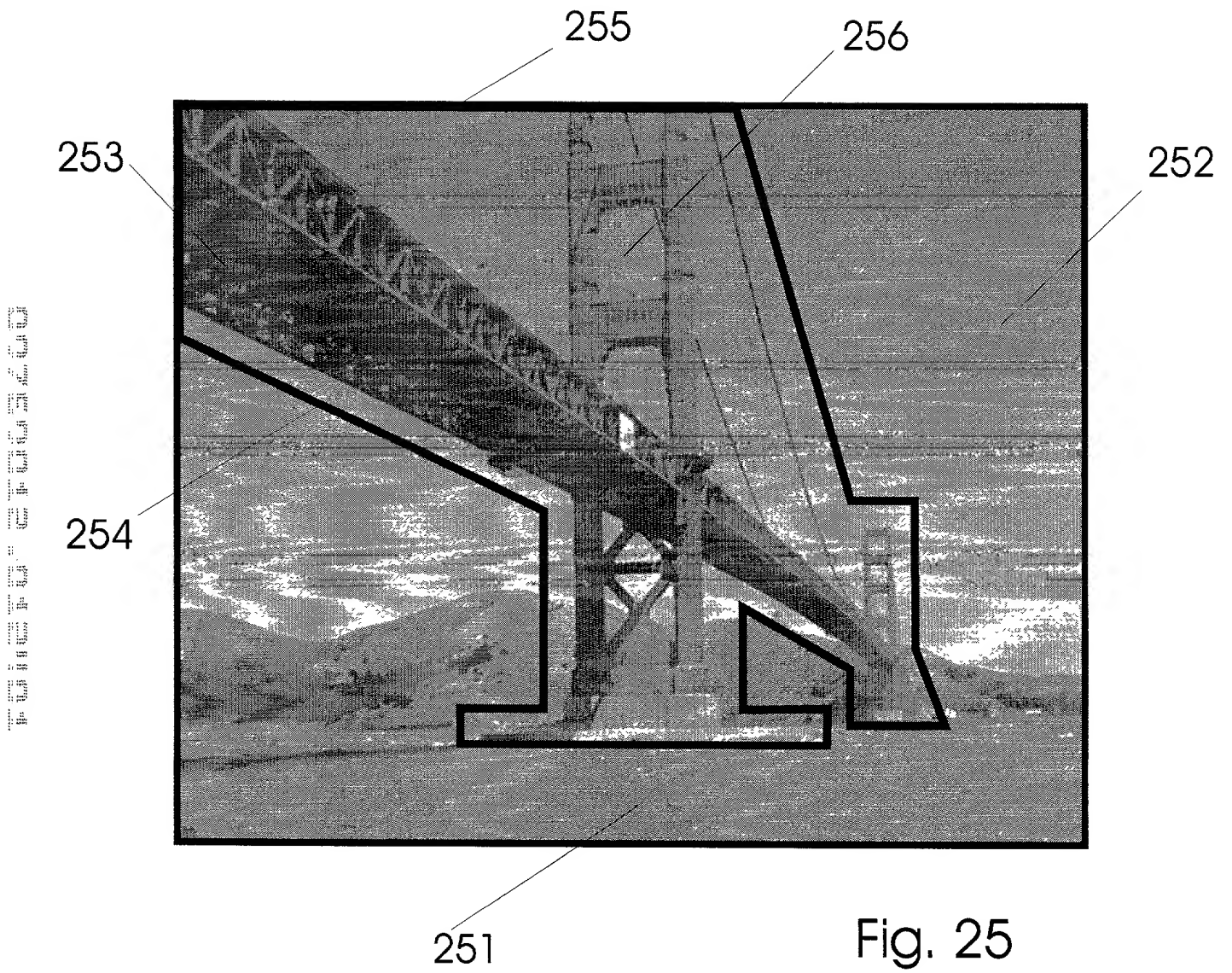
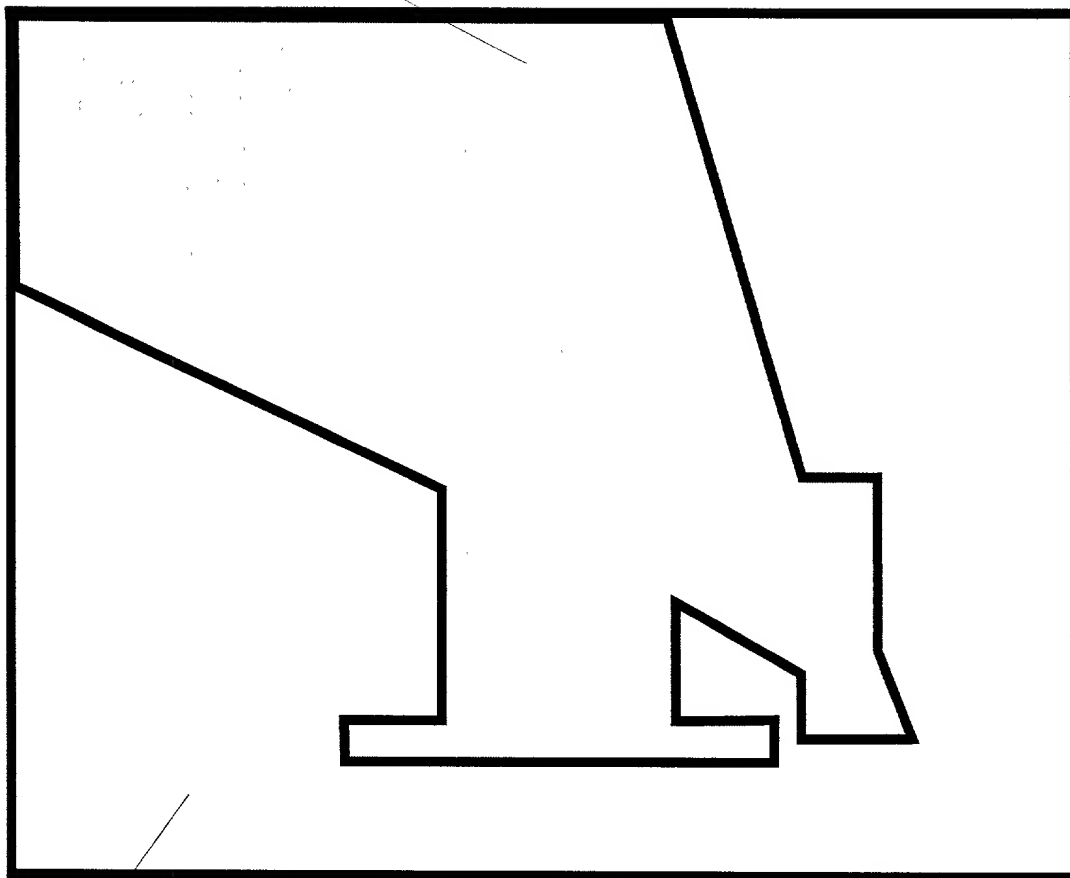


Fig. 25

261



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Fig. 26

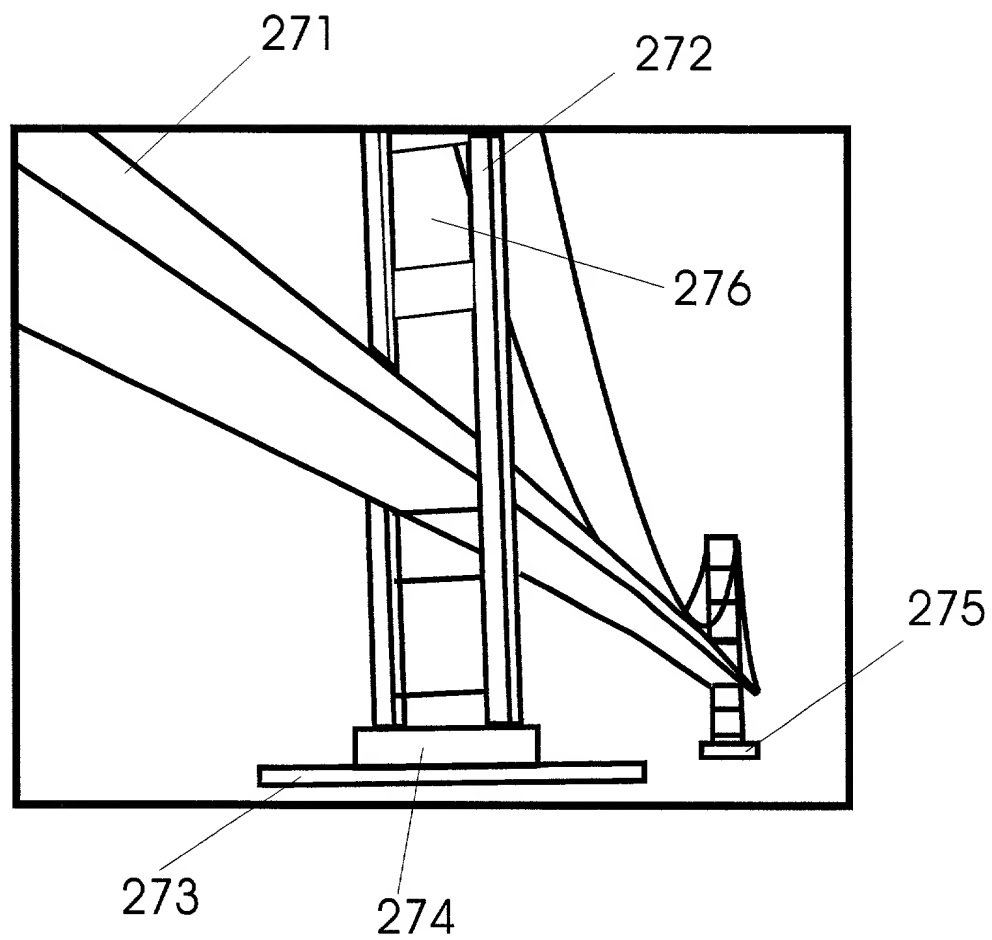


Fig. 27

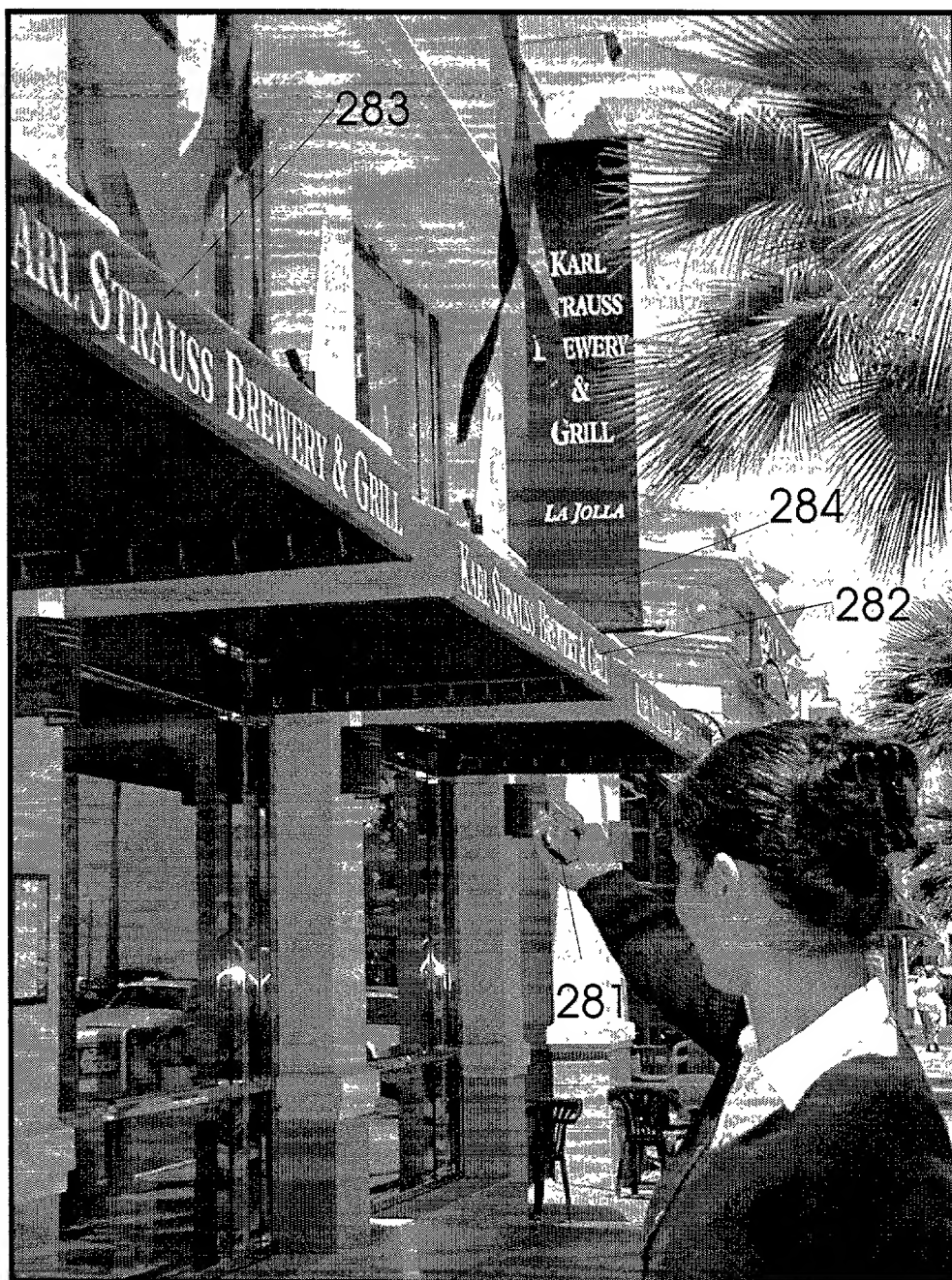


Fig. 28

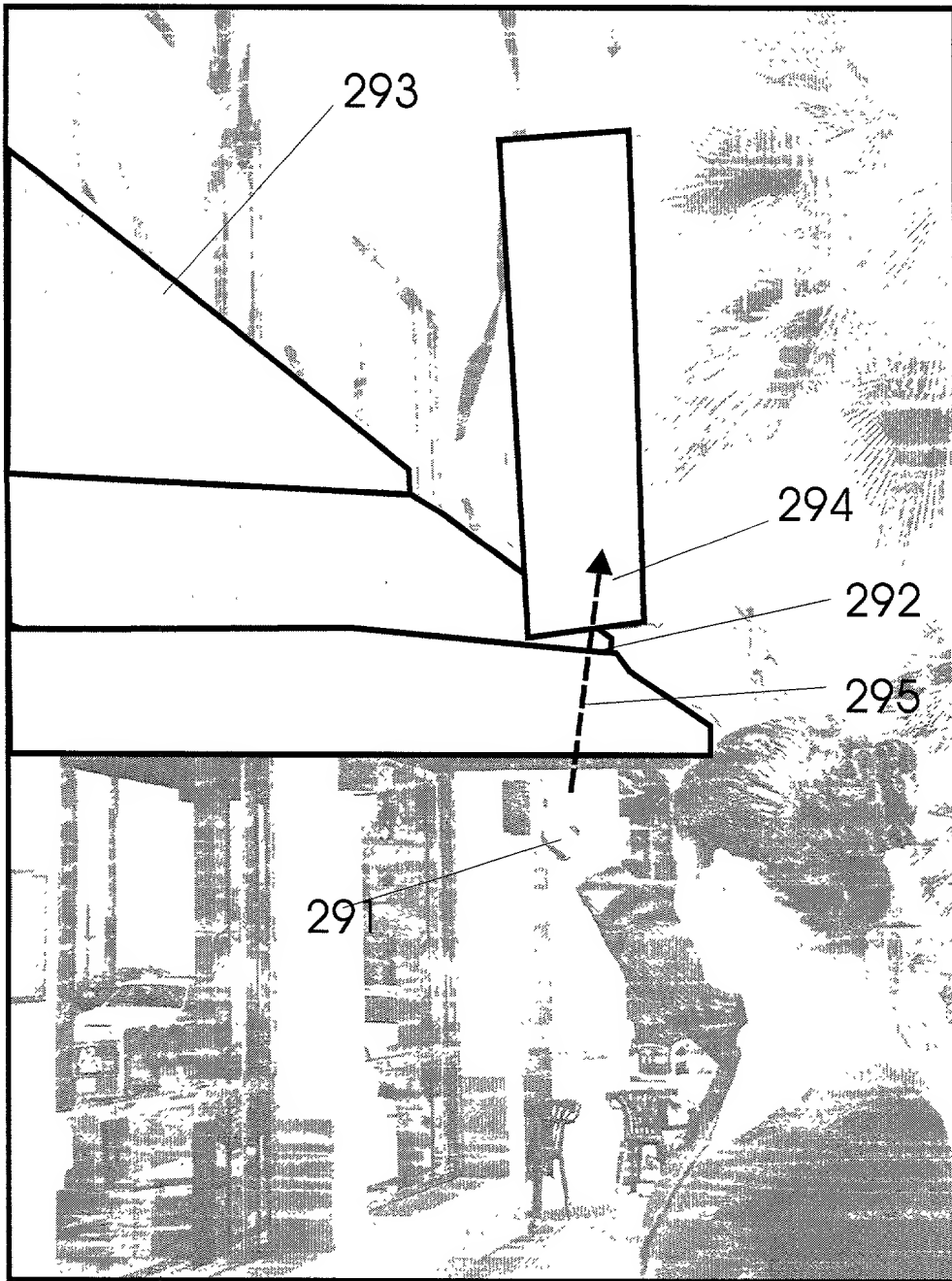


Fig. 29

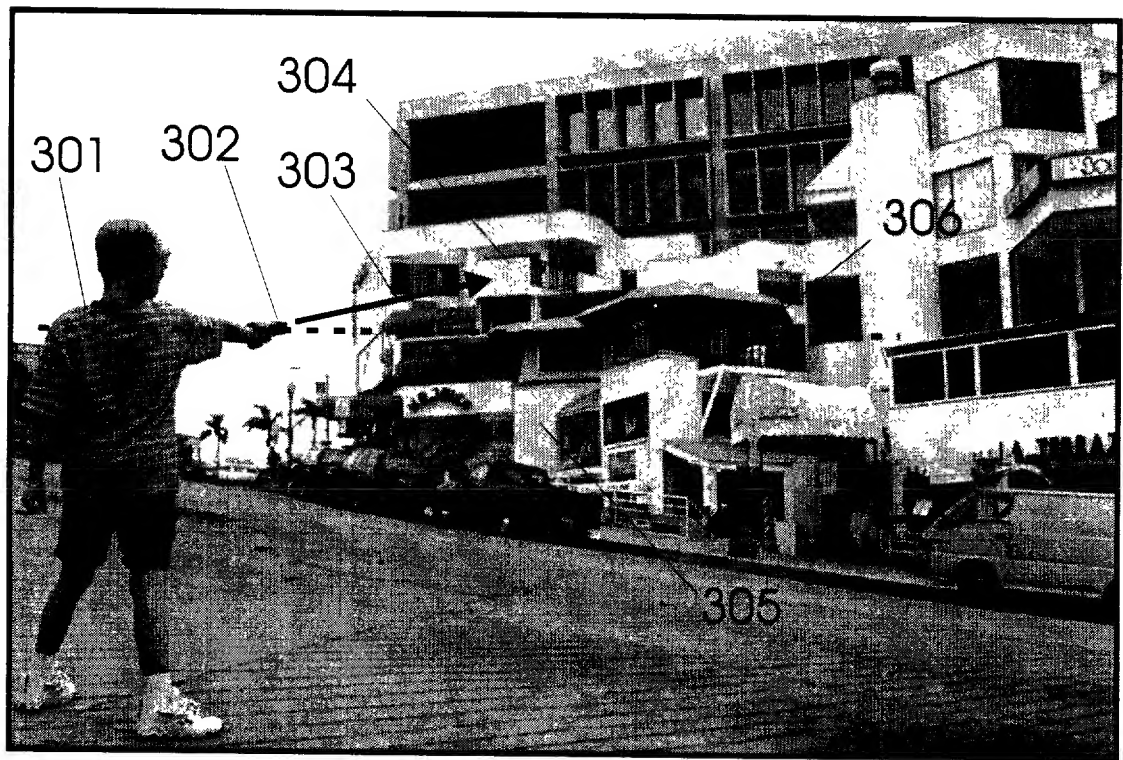


Fig 30

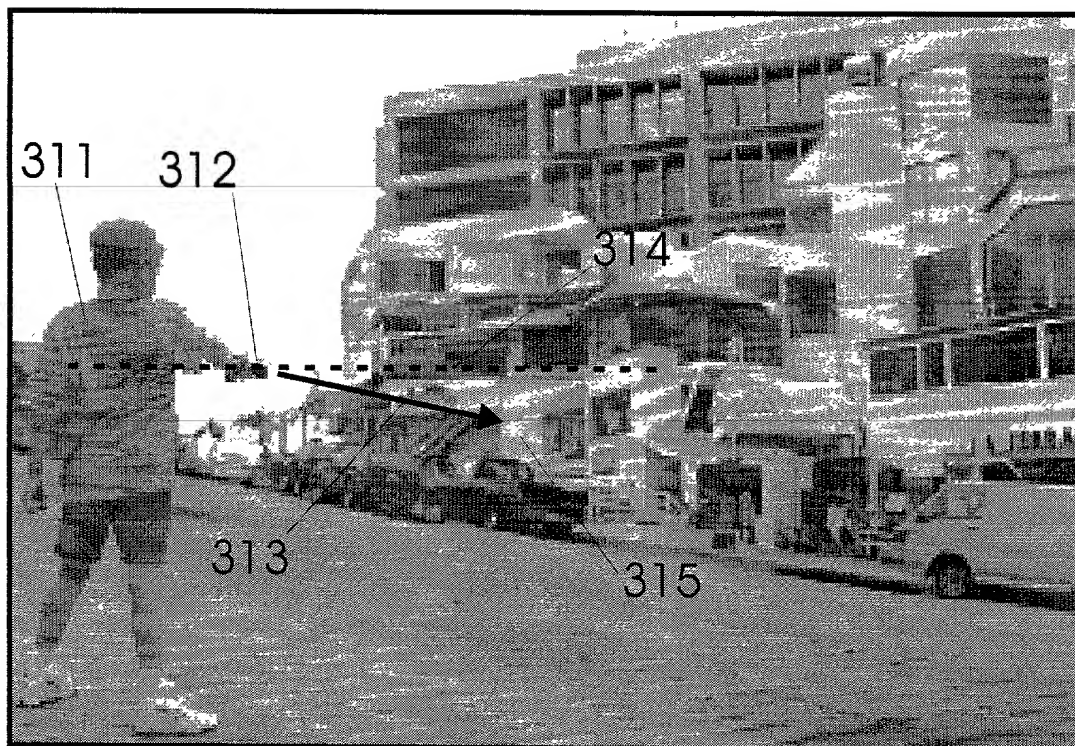


Fig 31

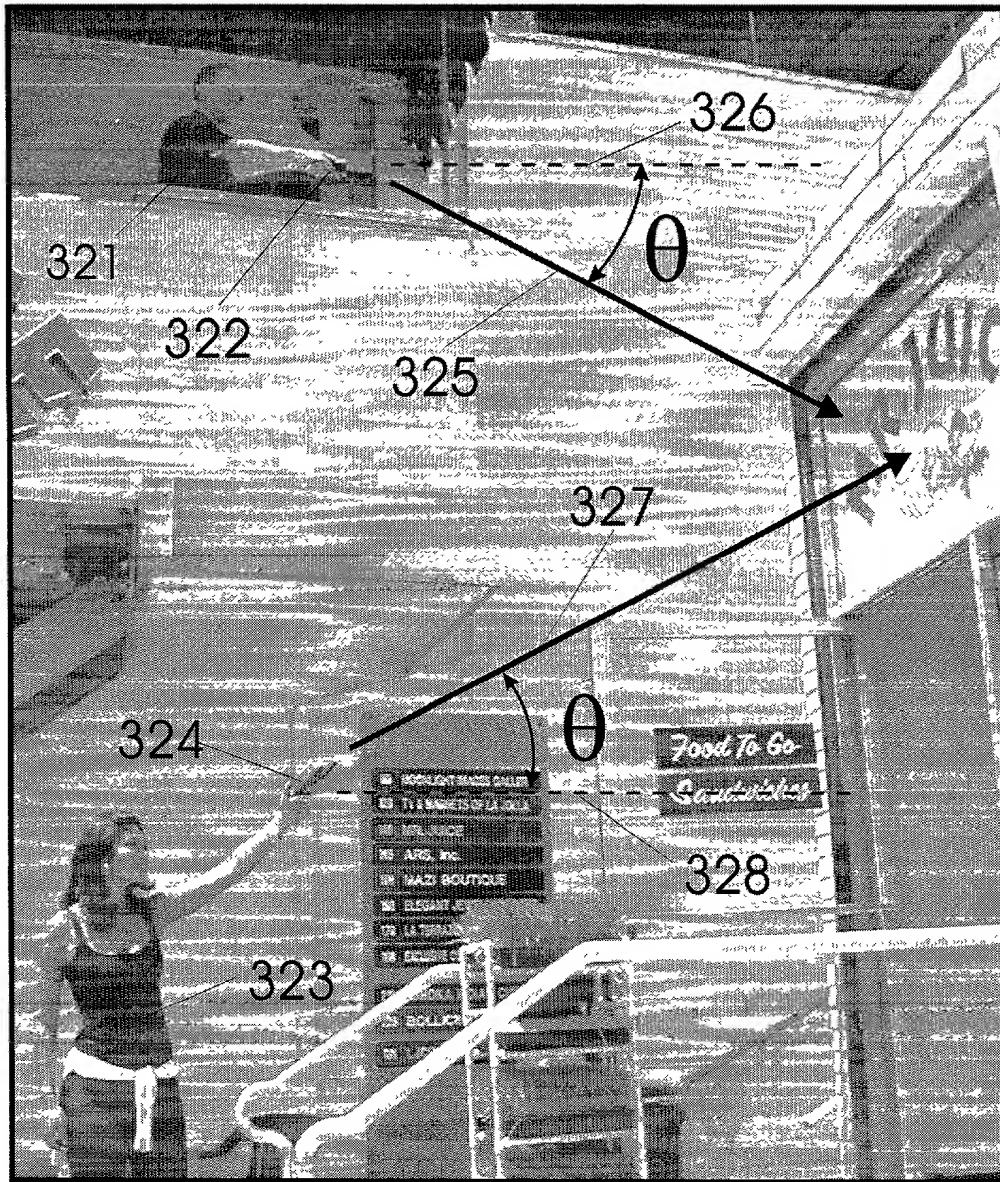


Fig. 32

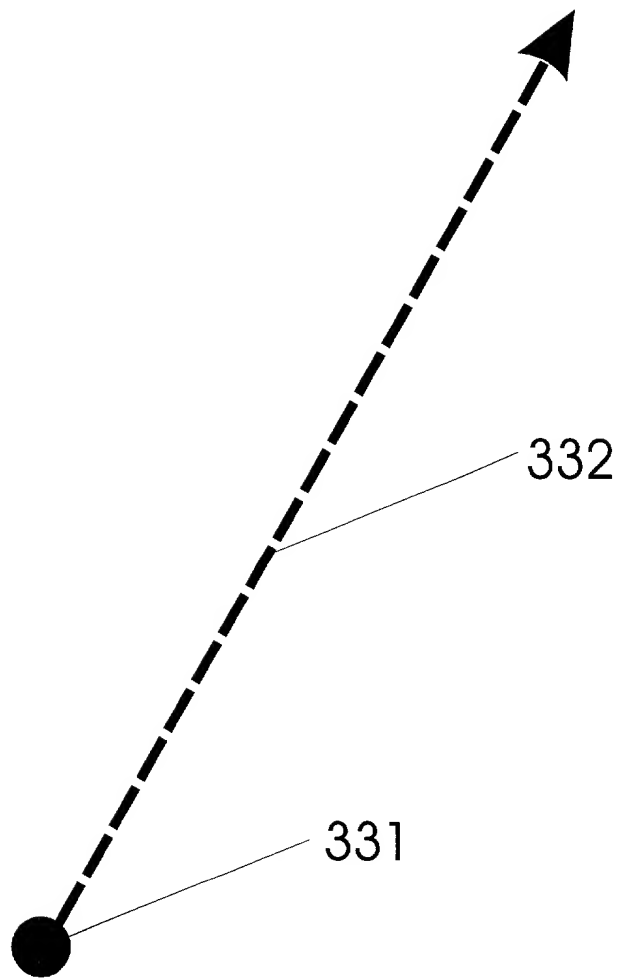


Fig. 33

FIG. 34

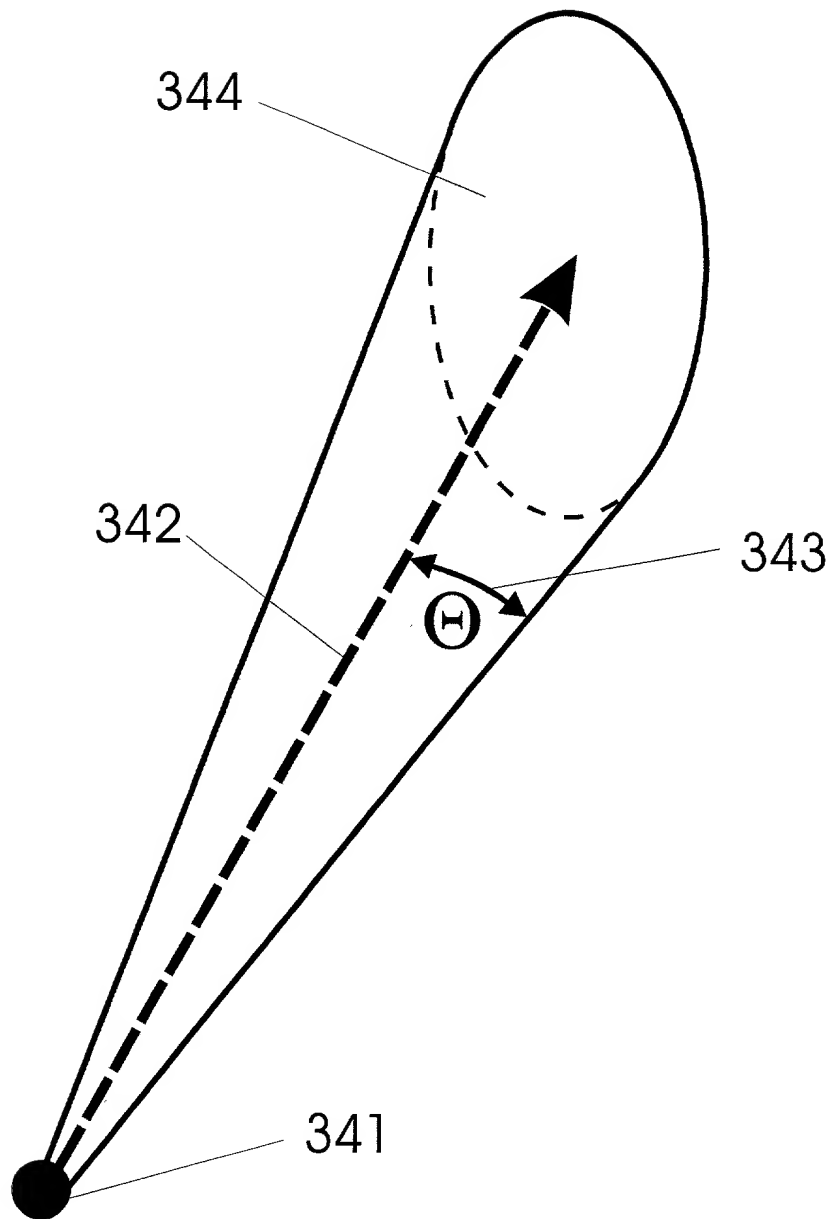


Fig. 34

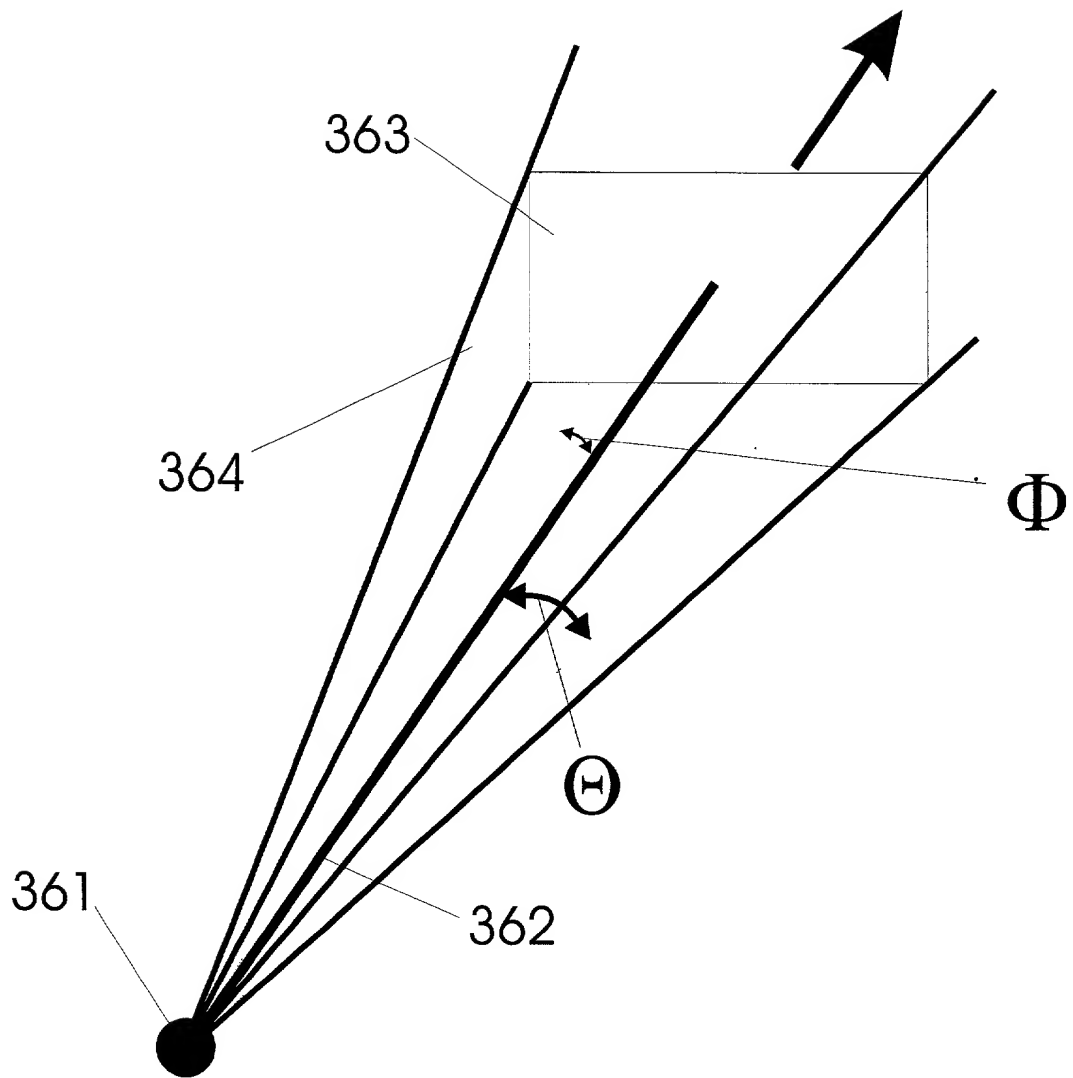


Fig. 36

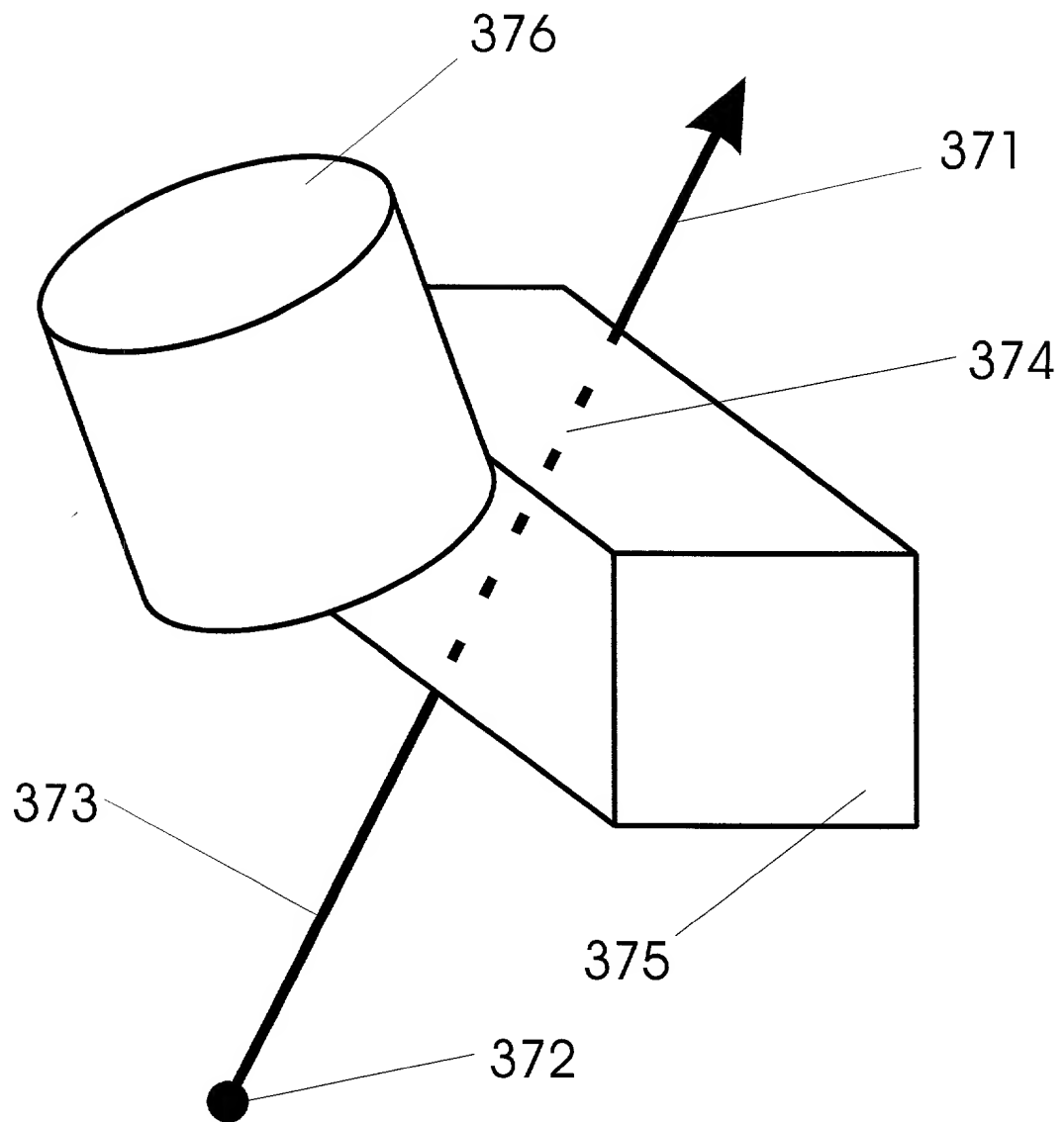


Fig. 37

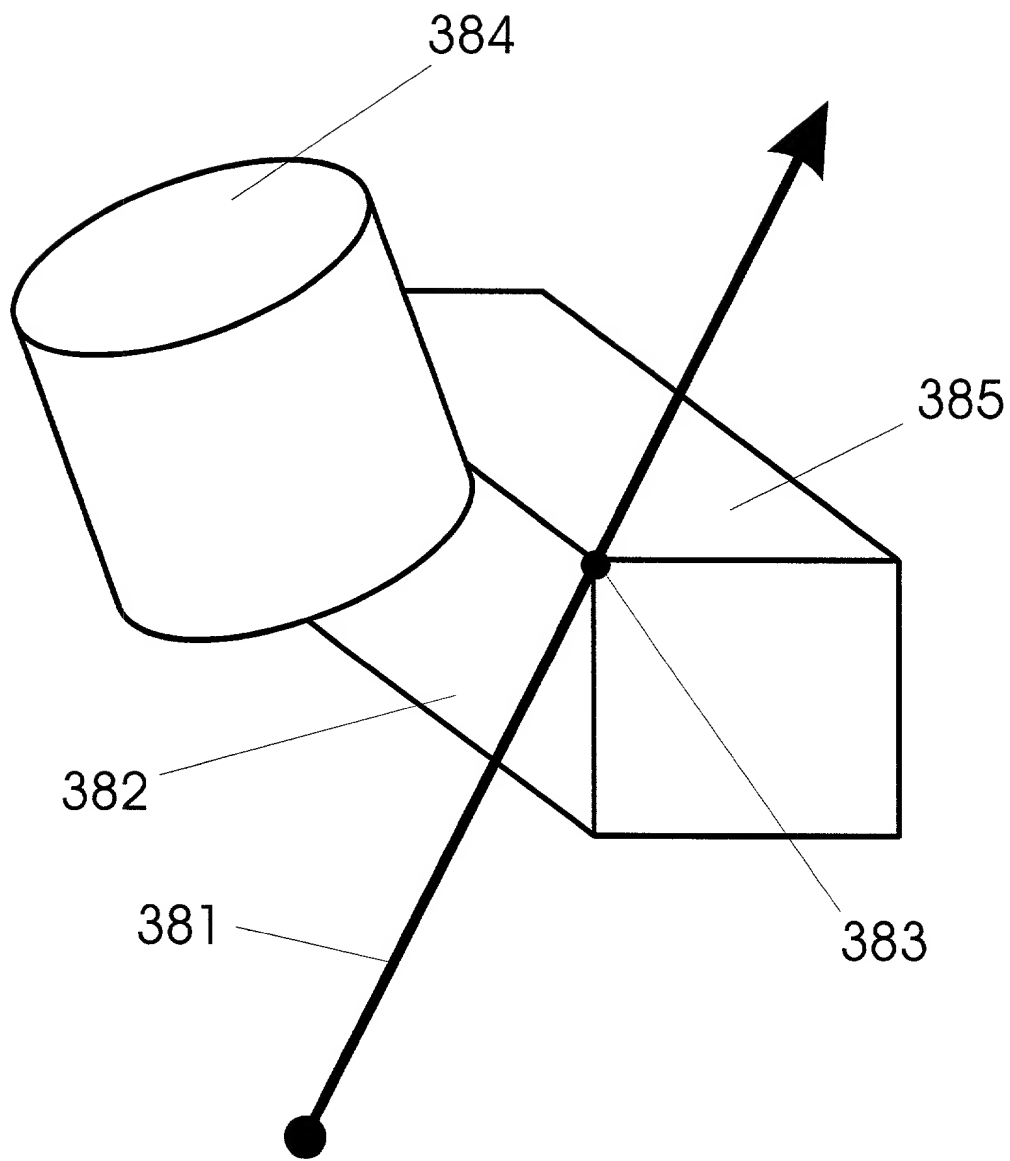


Fig. 38

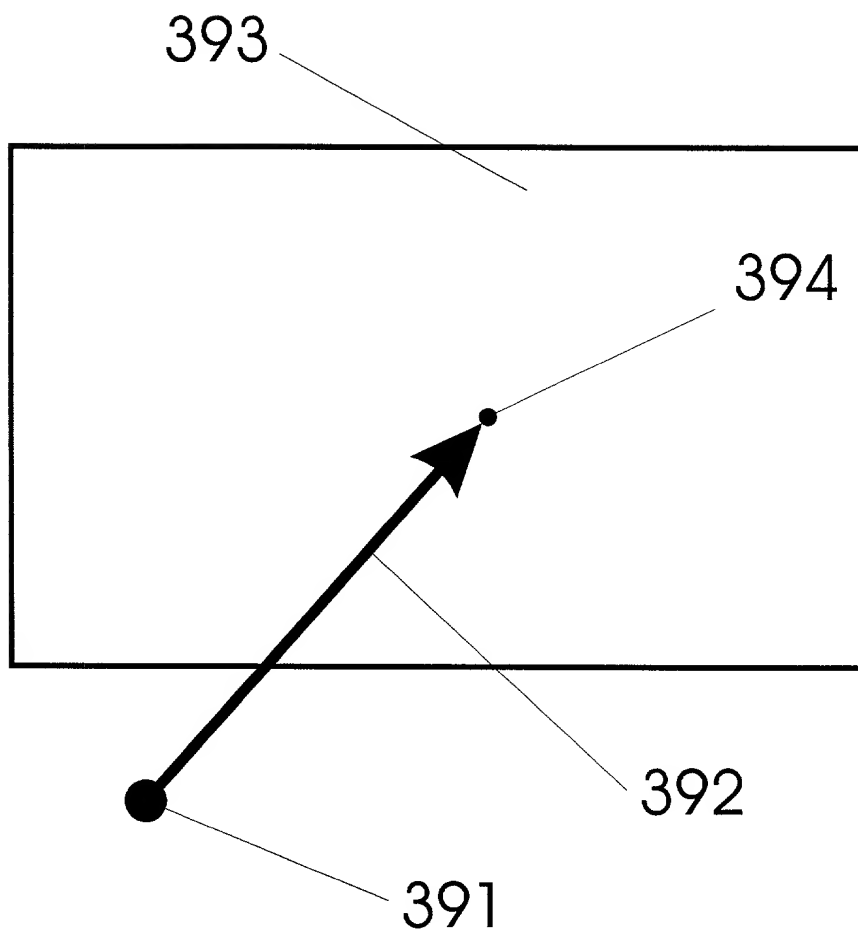


Fig. 39

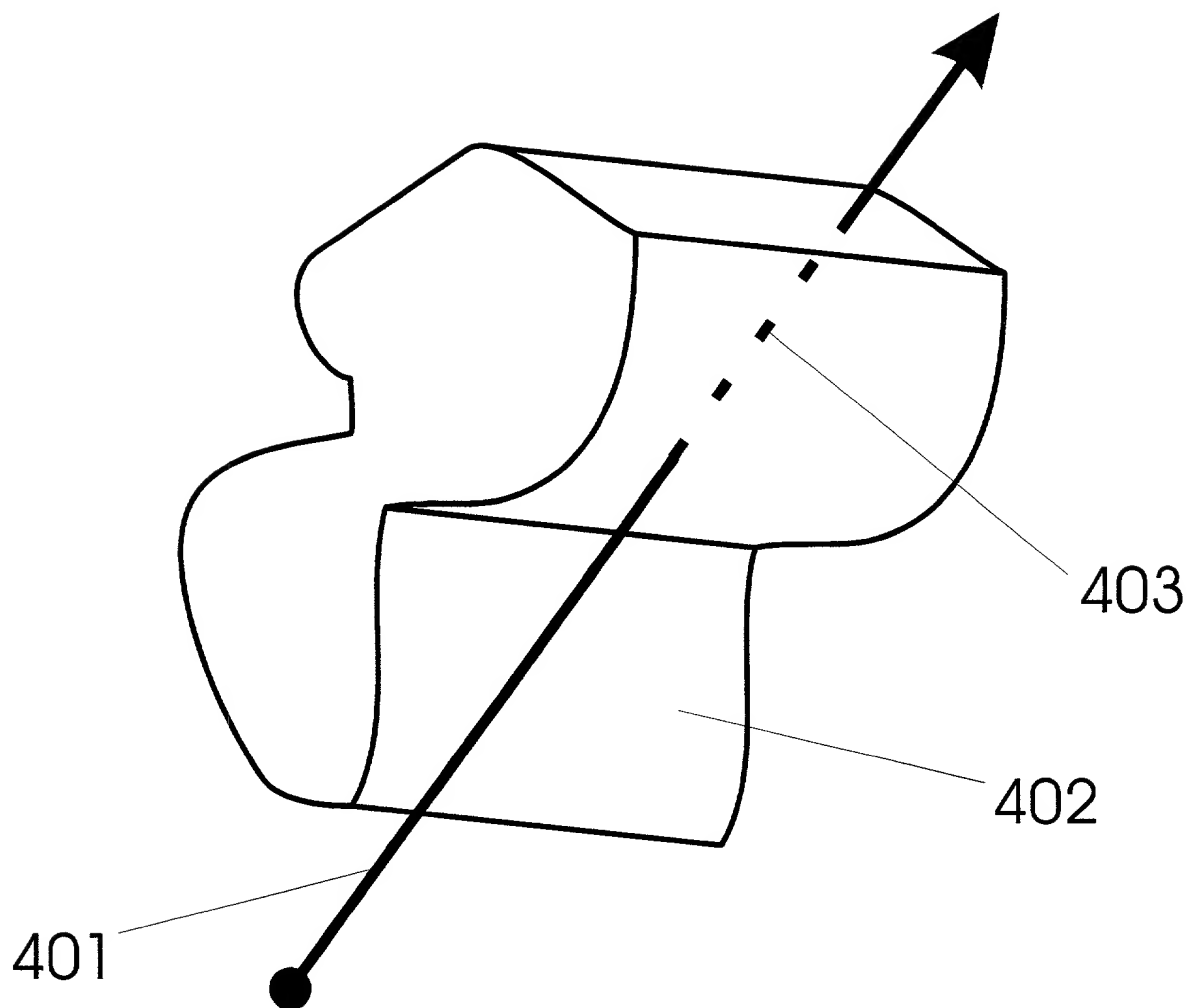


Fig. 40

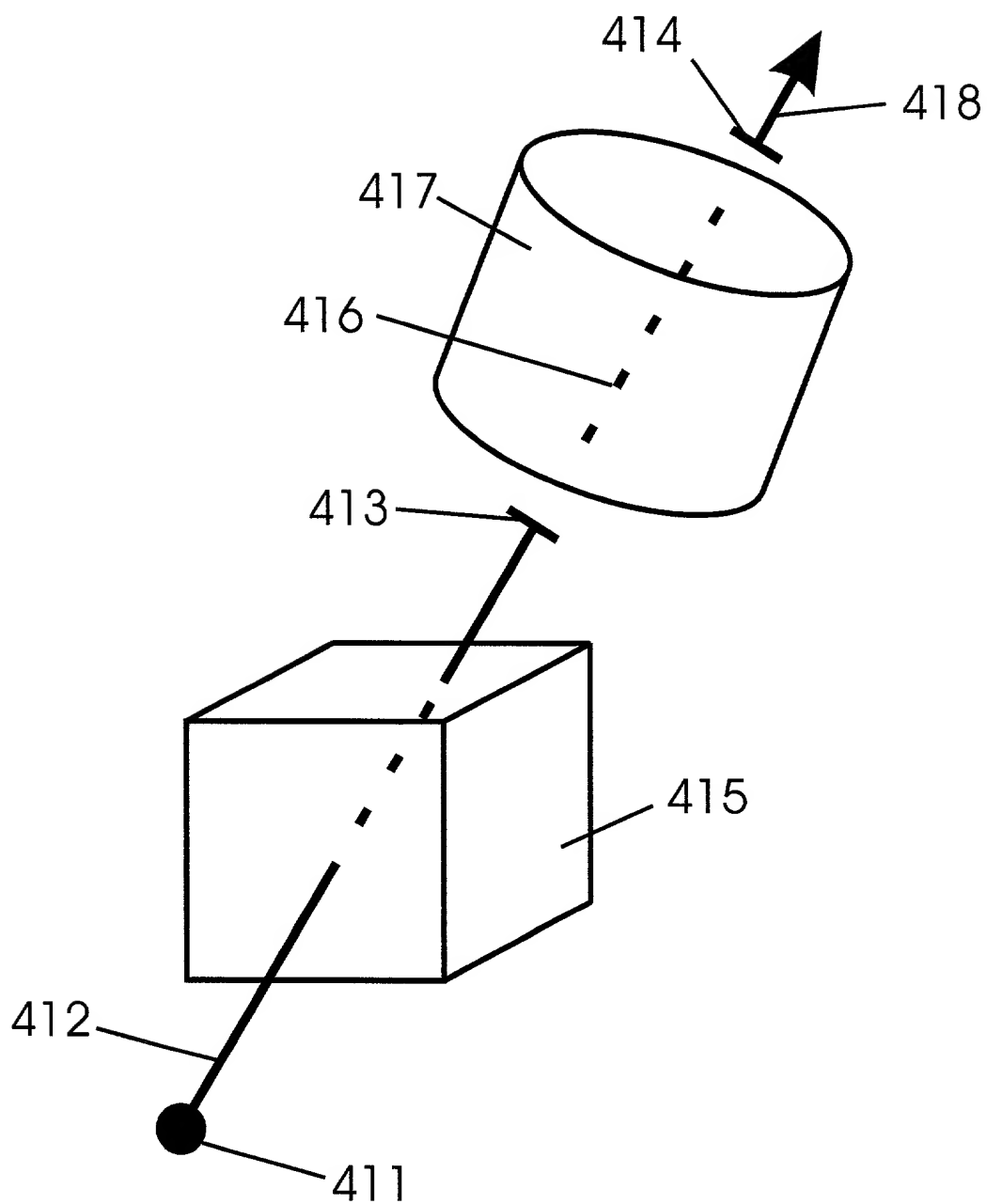


Fig. 41

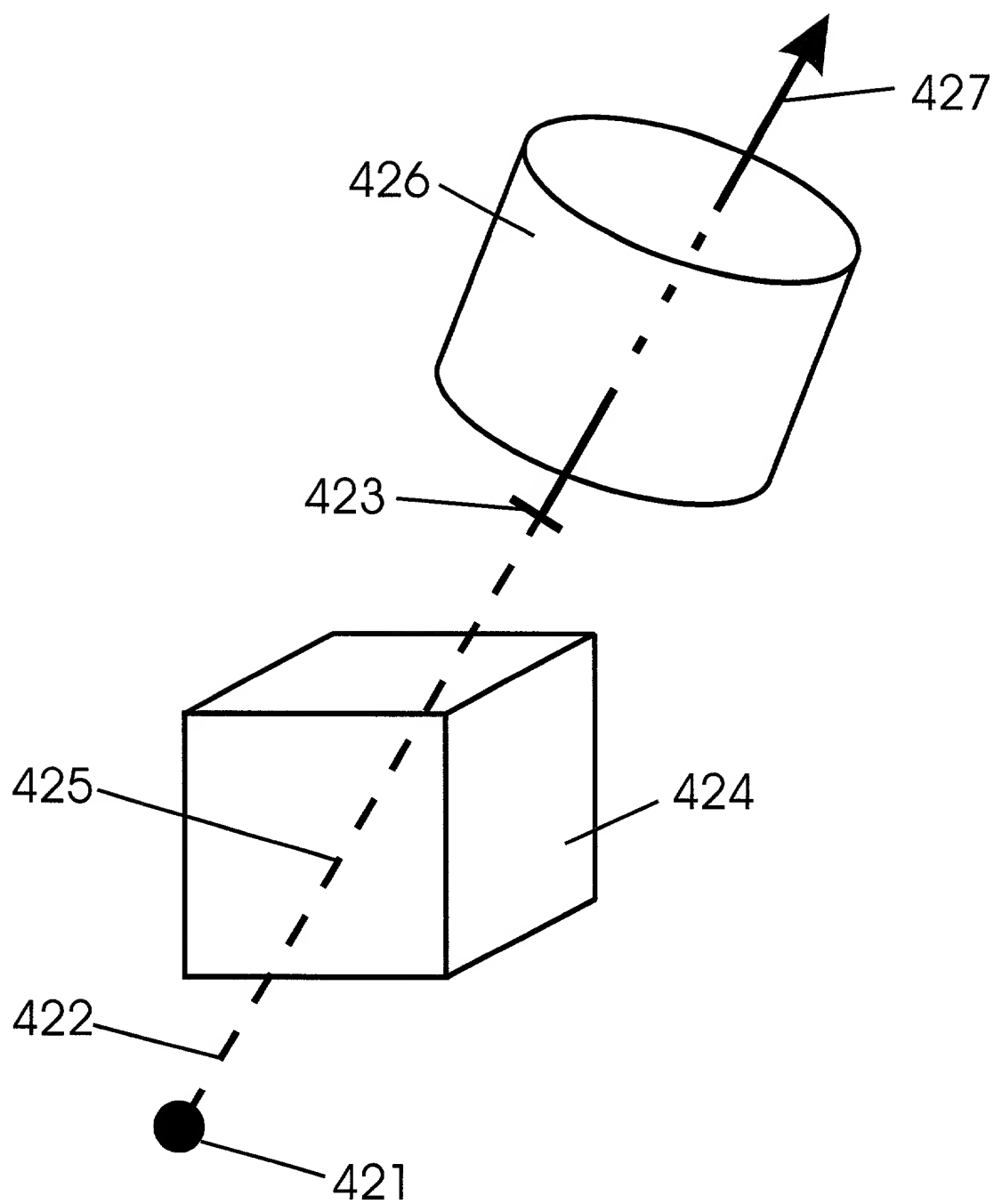


Fig. 42

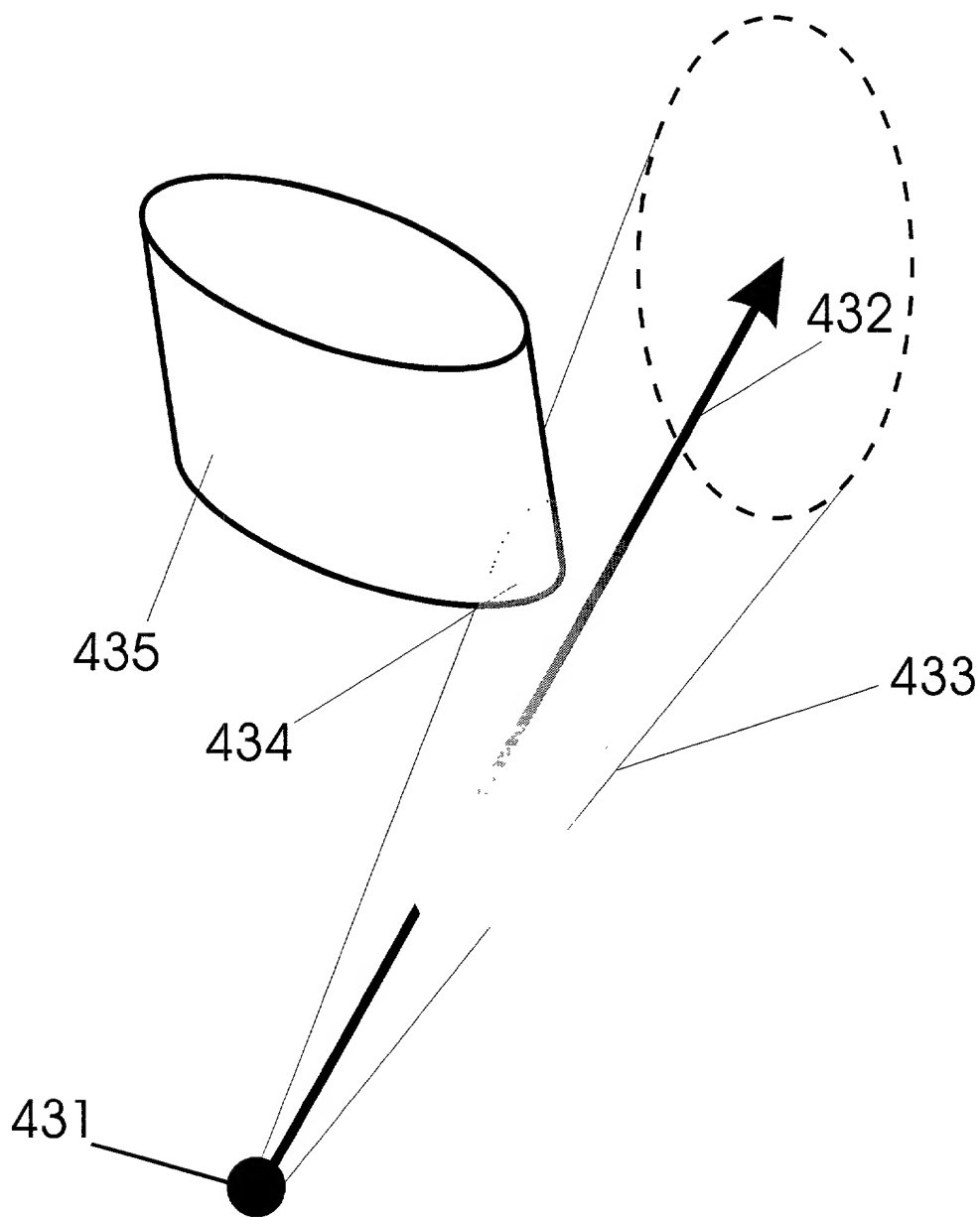


Fig. 43

FIG. 44 is a perspective view of the device 100 in a second configuration, where the device 100 is in a folded state. The device 100 is shown in a perspective view, and the dashed line 441 indicates the fold line. The device 100 is shown in a perspective view, and the dashed line 442 indicates the fold line.

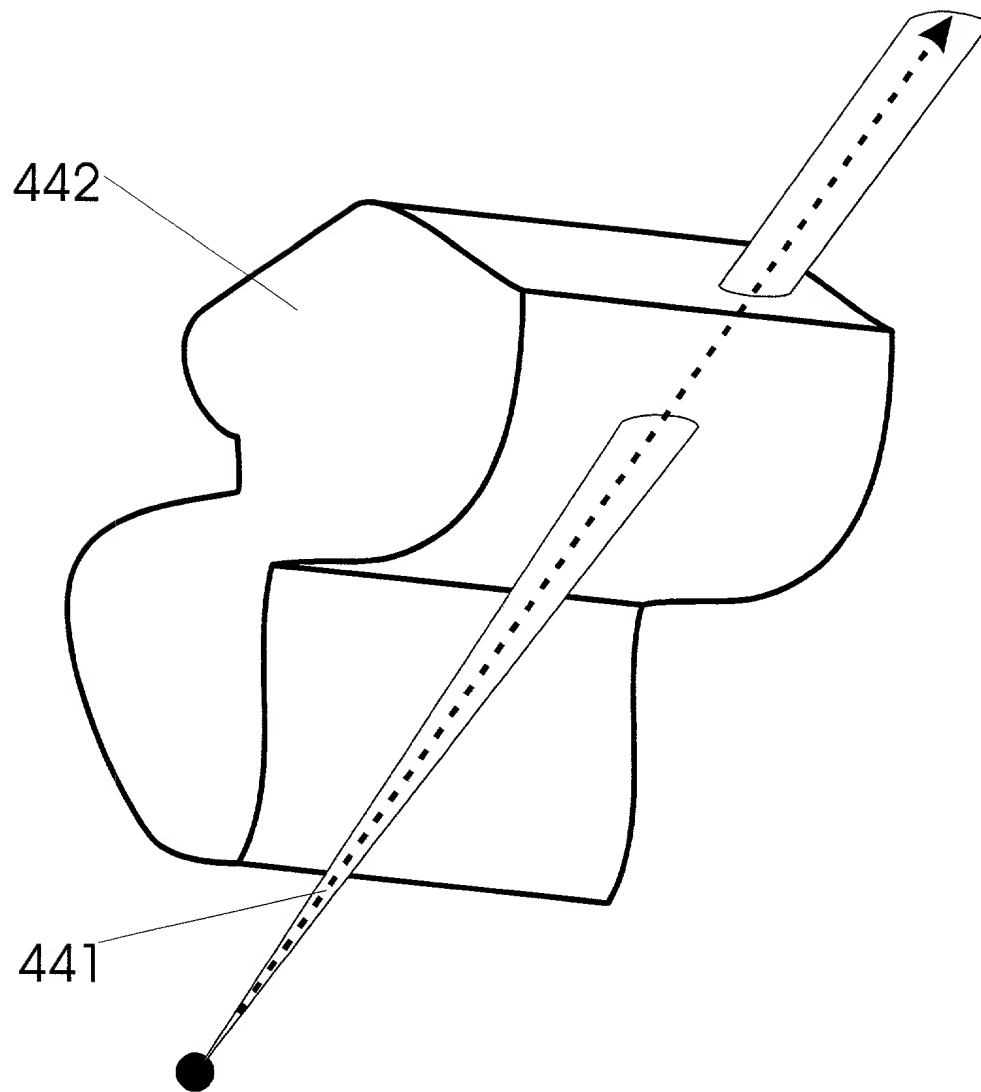


Fig. 44



"Tony Anita's Pizza"

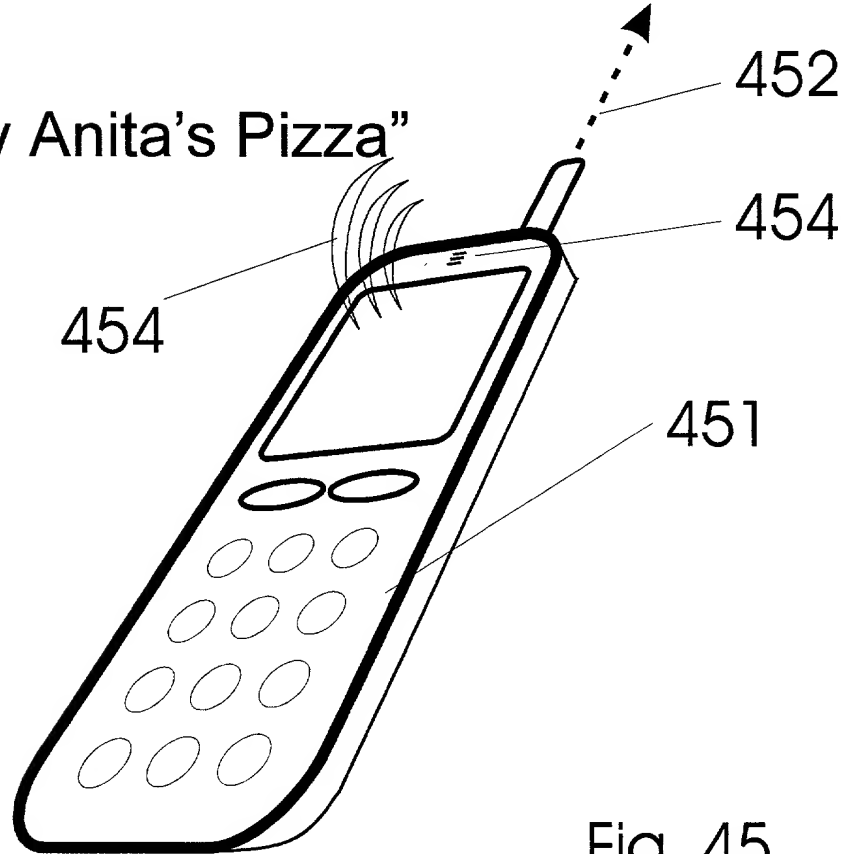
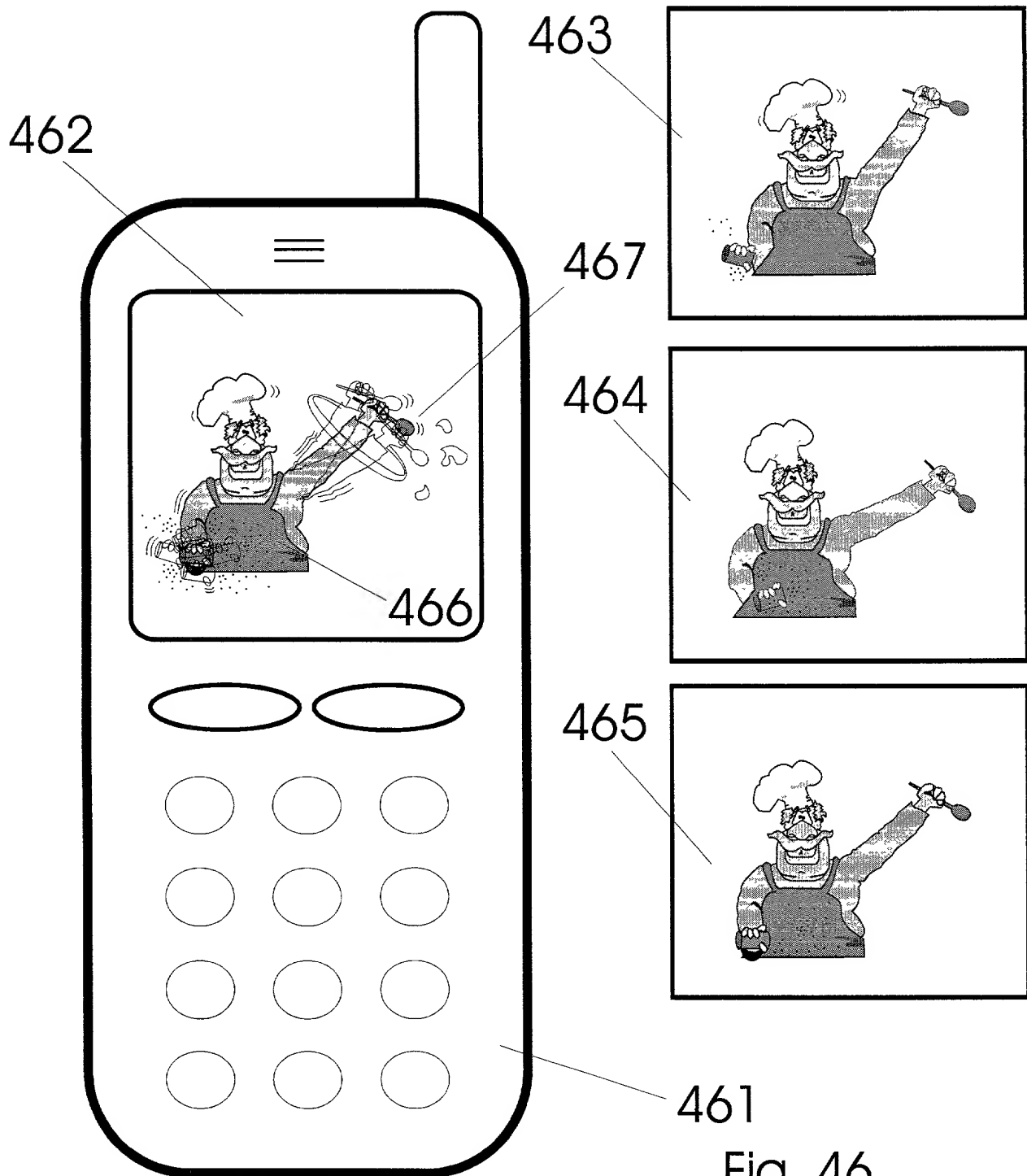


Fig. 45



461
Fig. 46

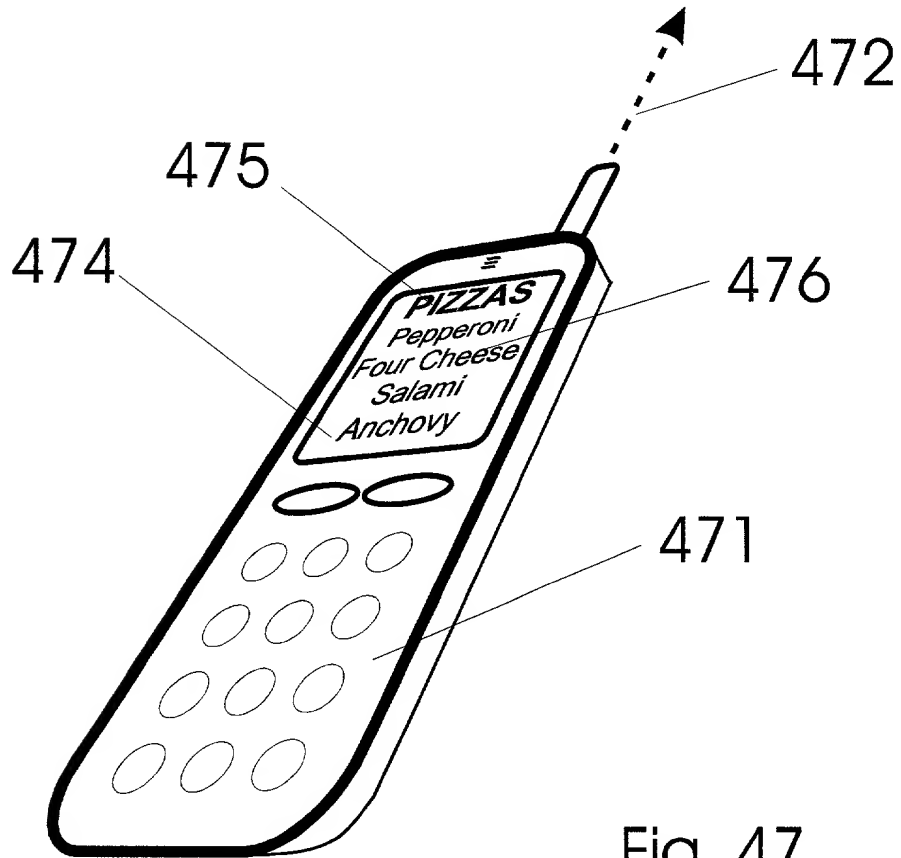
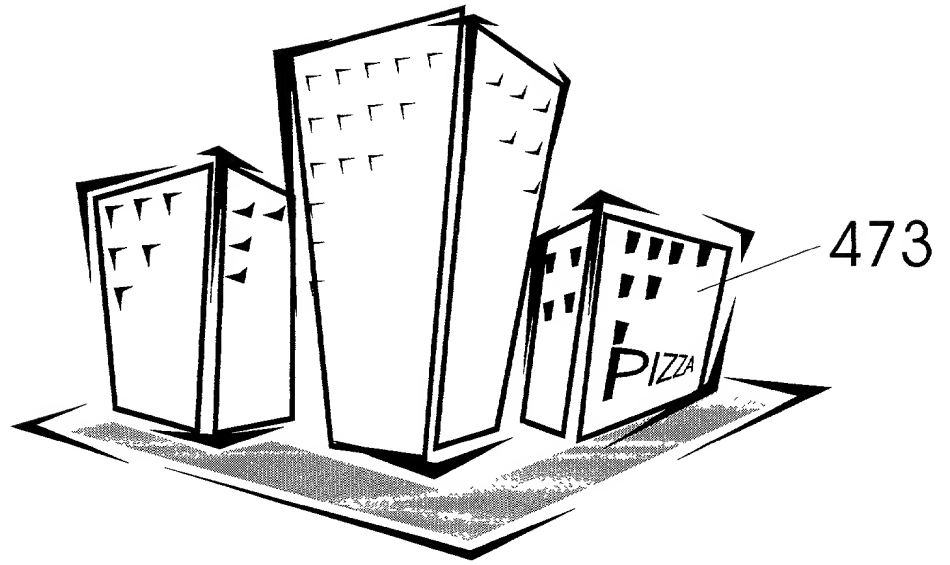


Fig. 47

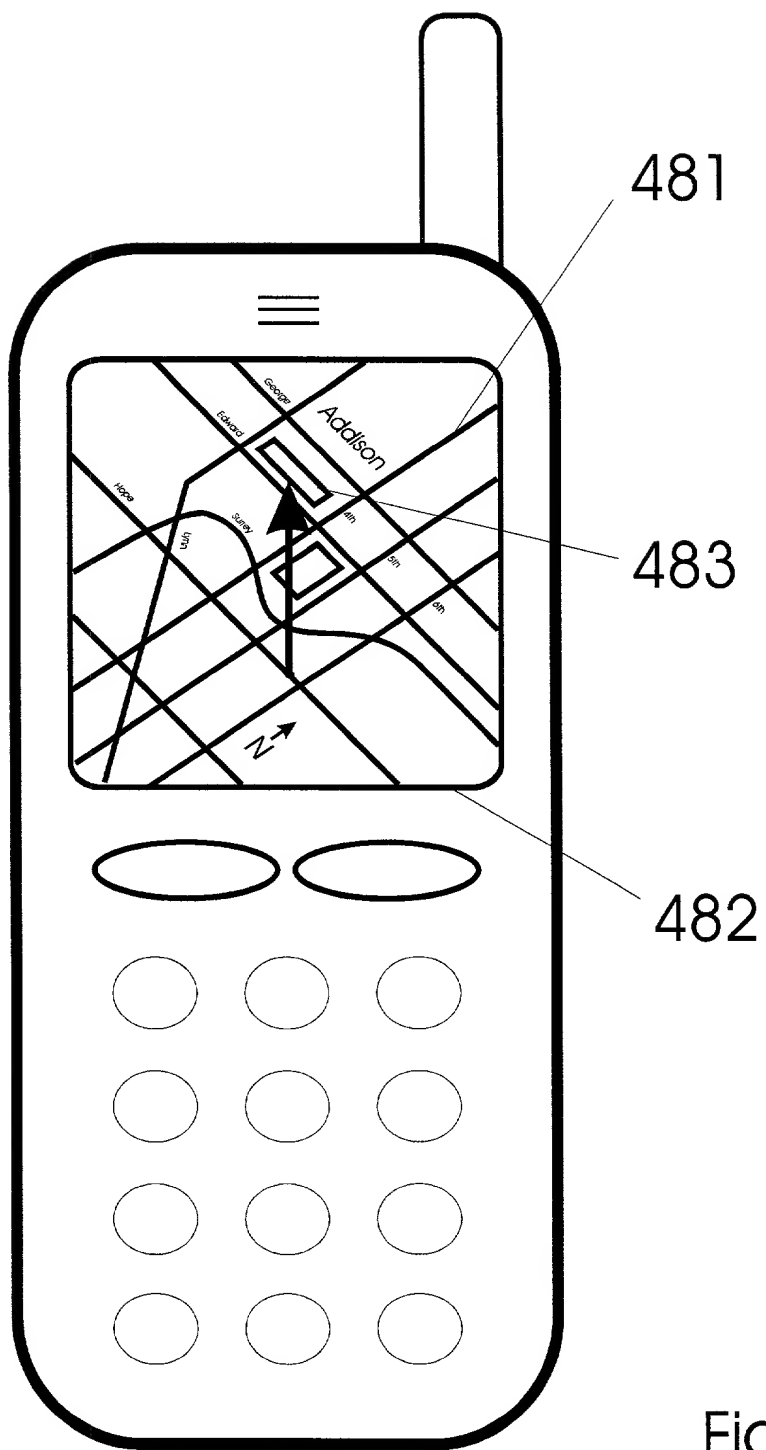


Fig. 48



Fig. 50

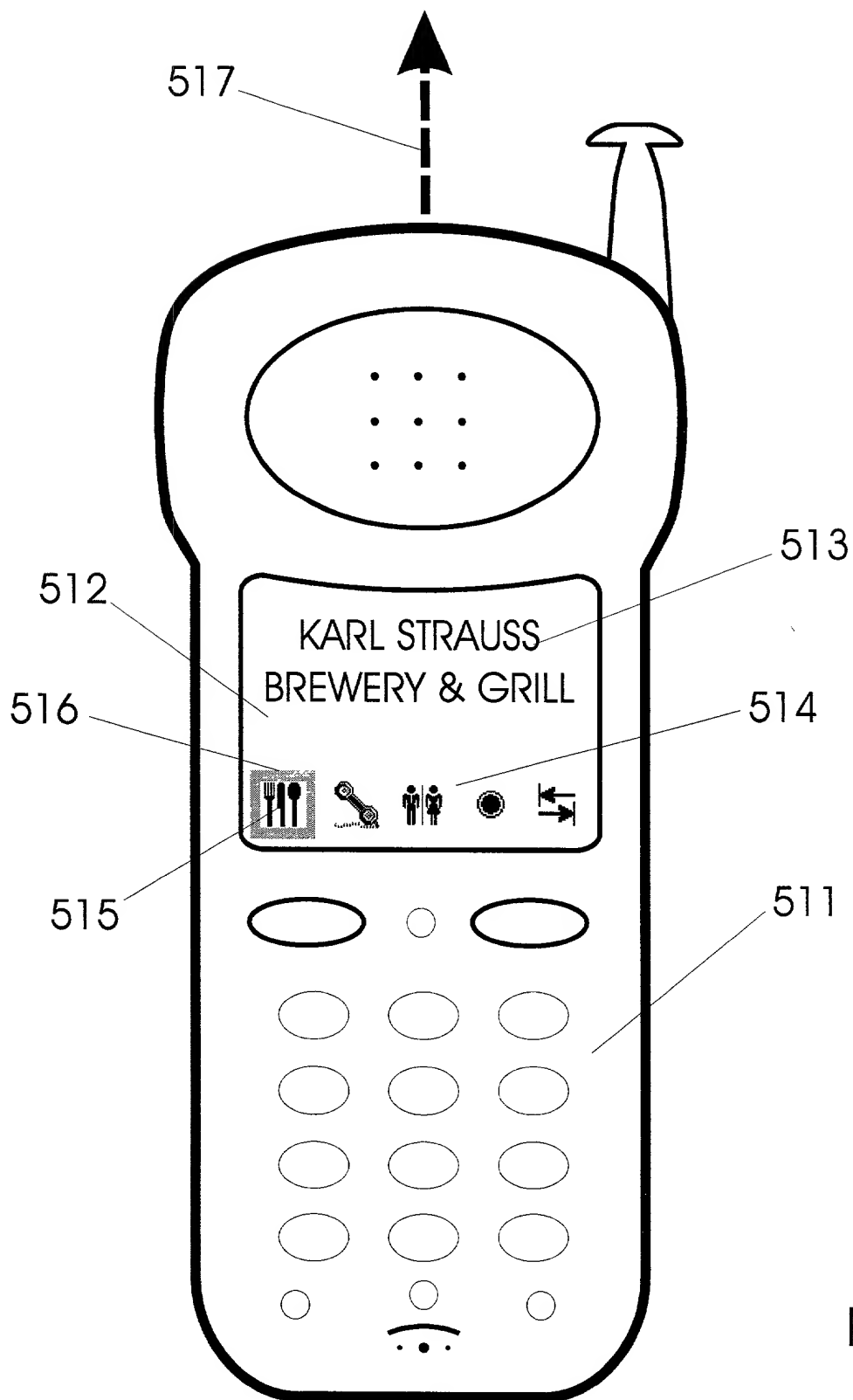


Fig. 51

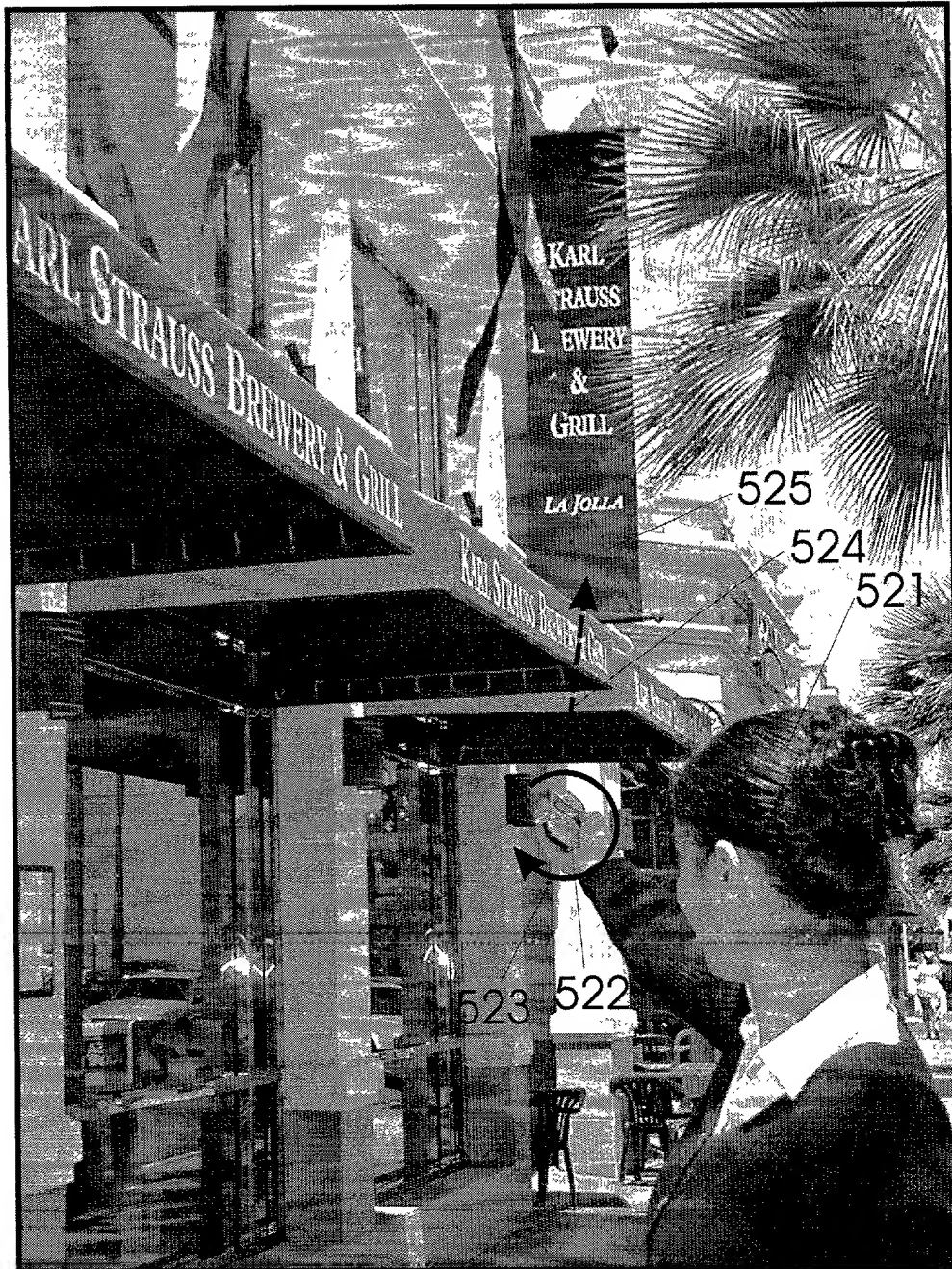


Fig. 52

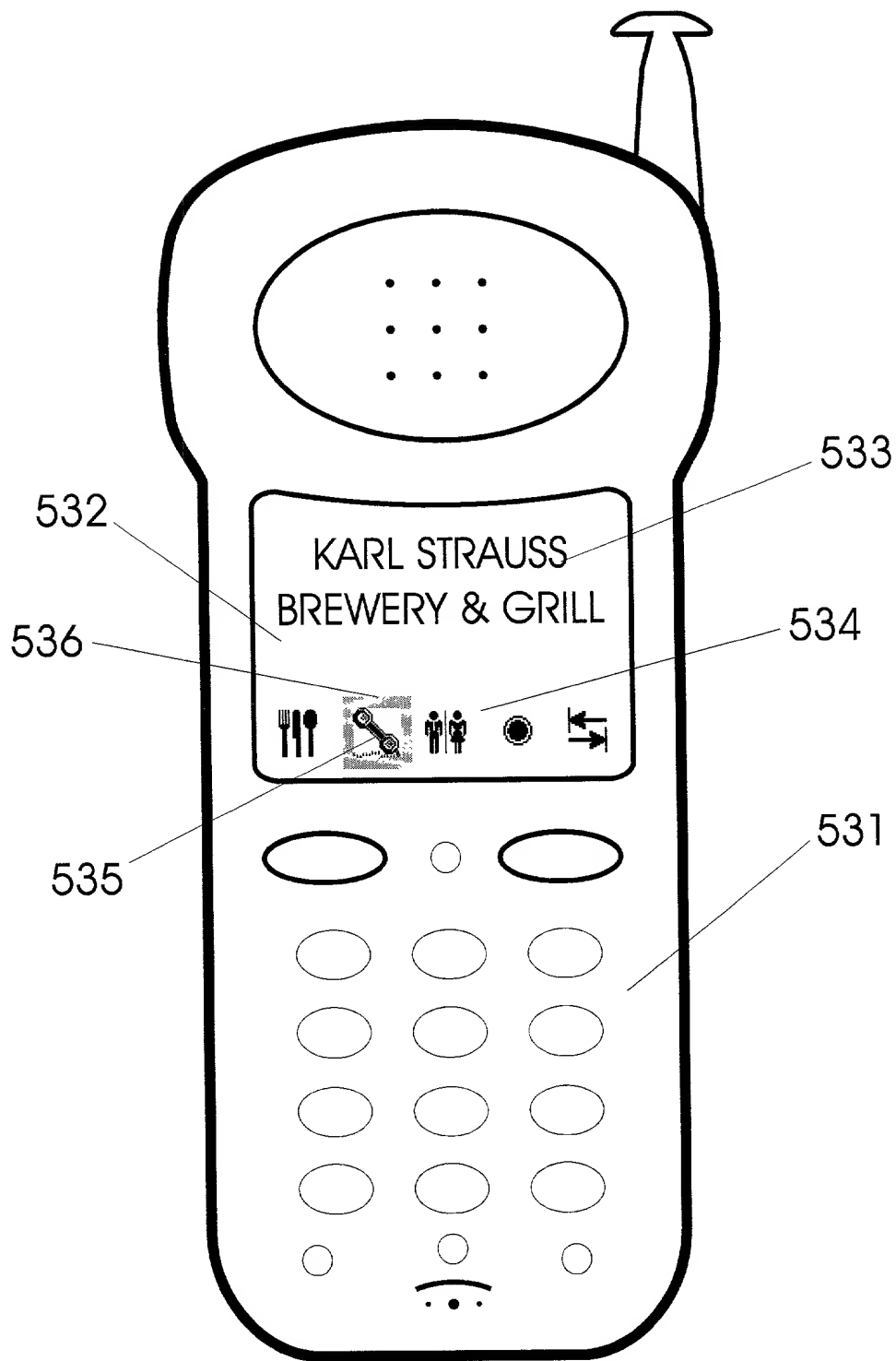


Fig. 53

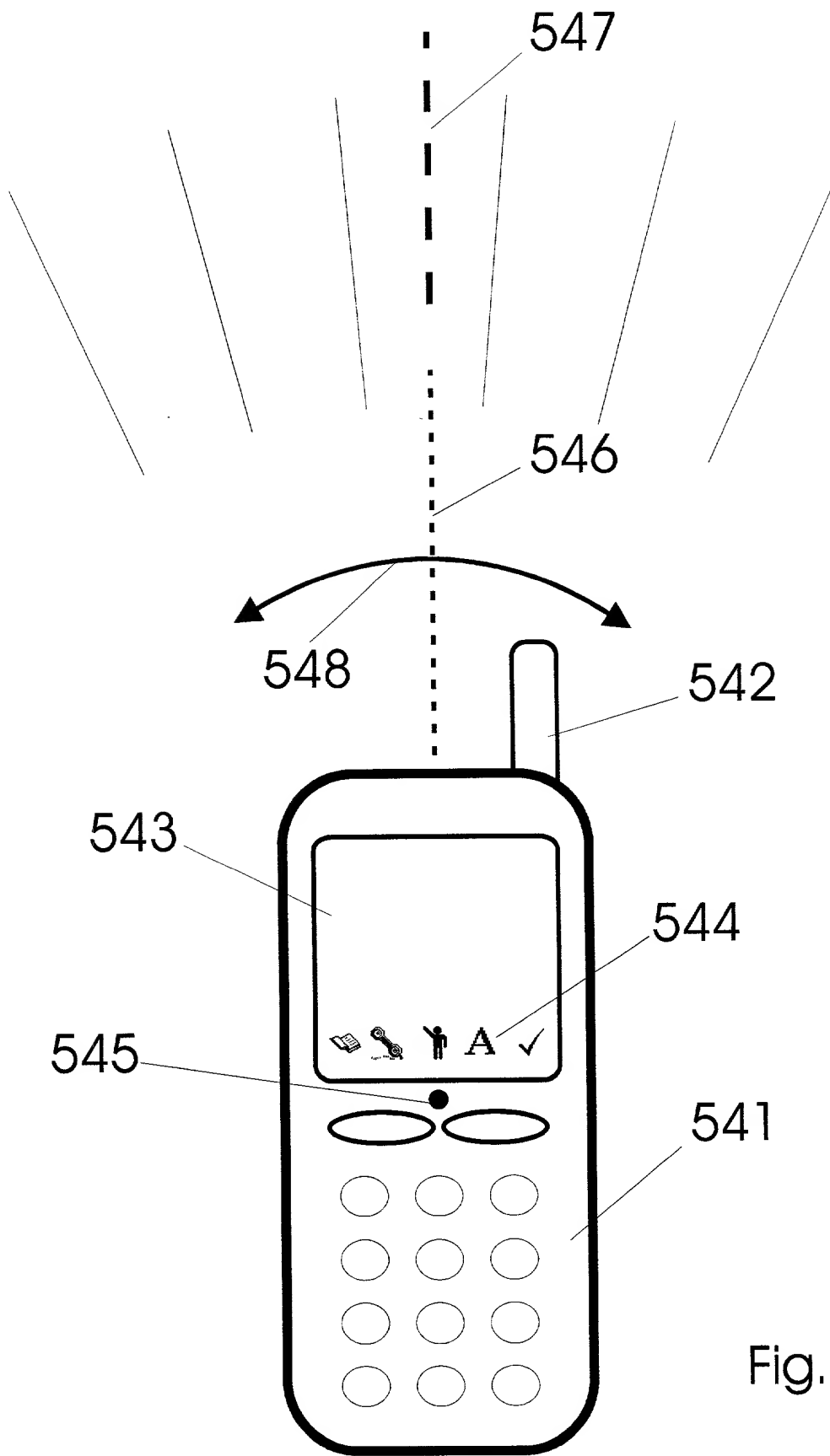


Fig. 54

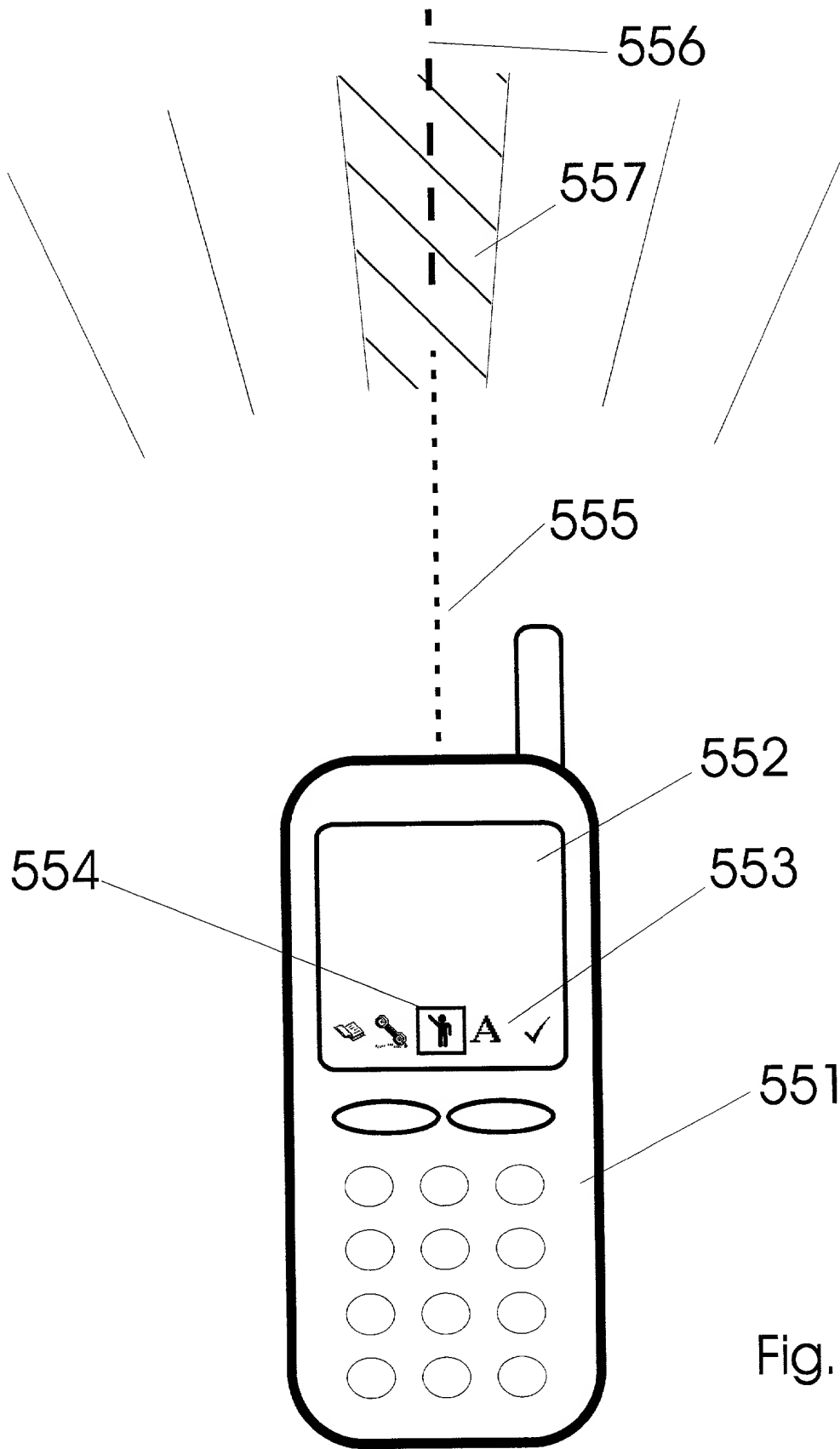


Fig. 55

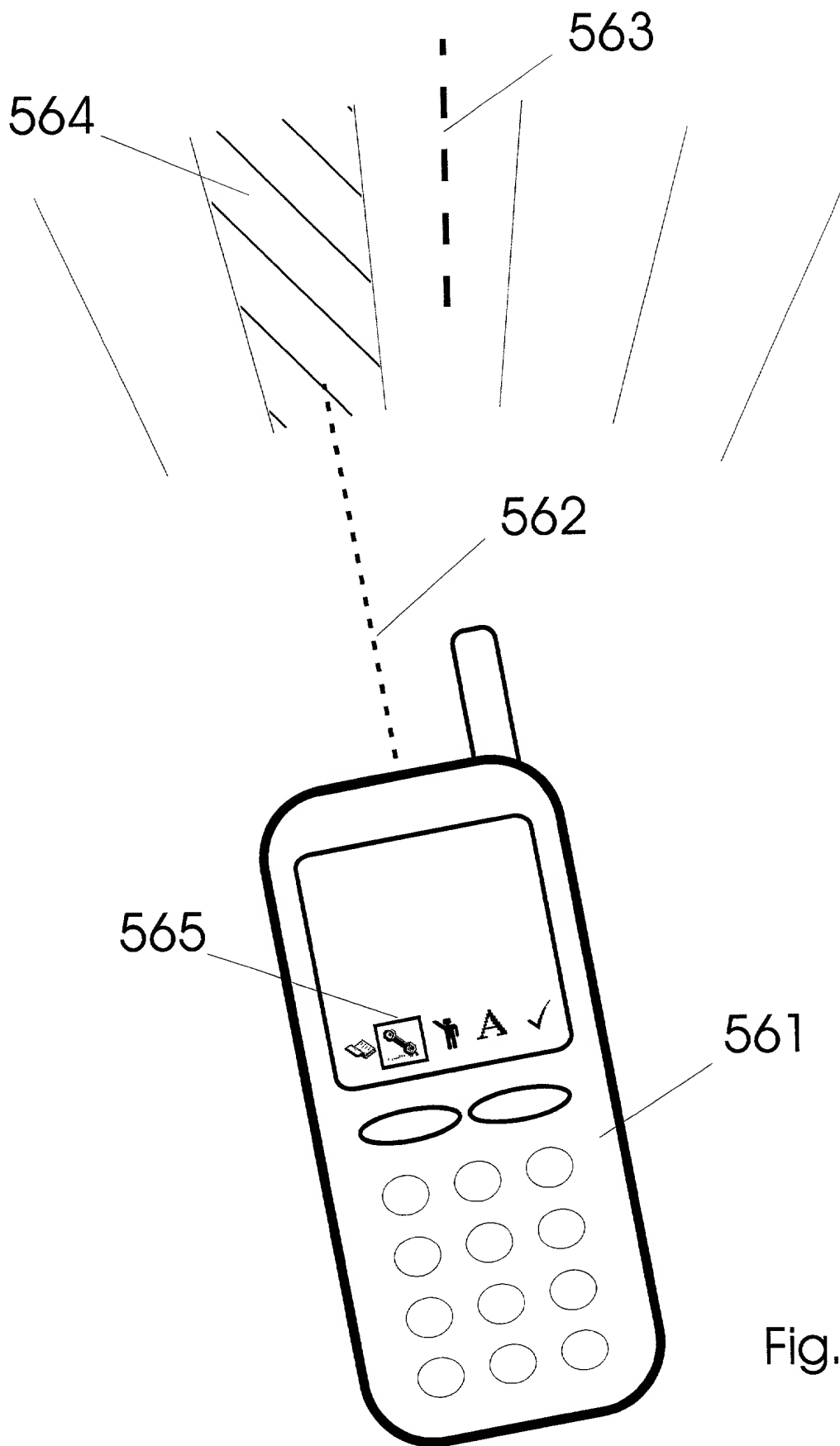


Fig. 56

FIG. 57 is a schematic diagram of a mobile communication device 571, such as a mobile phone, in communication with a network 573. The device 571 includes a display 572 and a keypad 574. The display 572 shows a user interface with icons for a phone, a person, and a checkmark, along with the letter 'A'. The network 573 is represented by a dashed line connecting the device to a server 575. The server 575 is shown as a rectangular block with diagonal lines, indicating it is a remote server or database. The diagram illustrates the device's ability to communicate with a network and access data stored on a server.

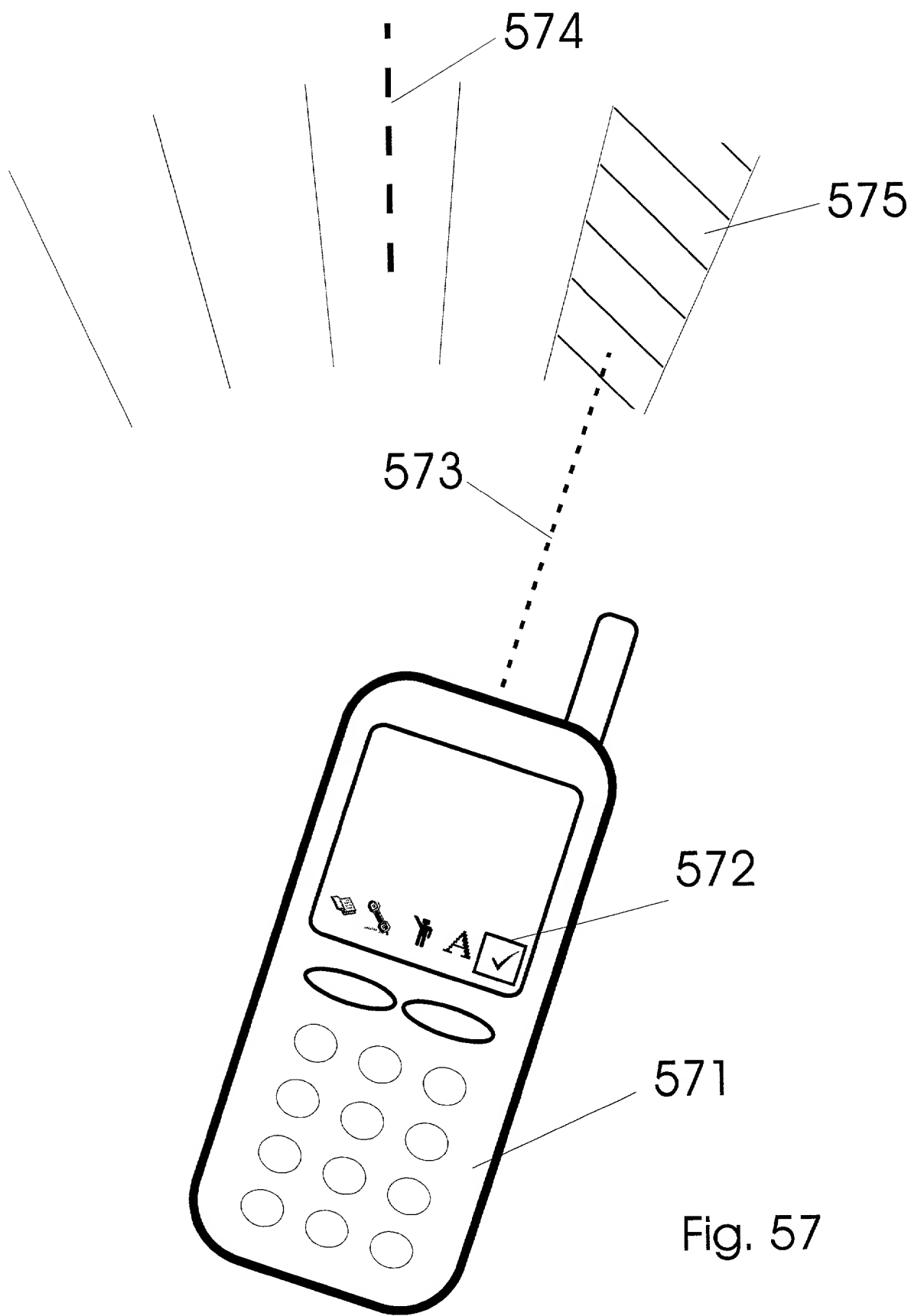


Fig. 57

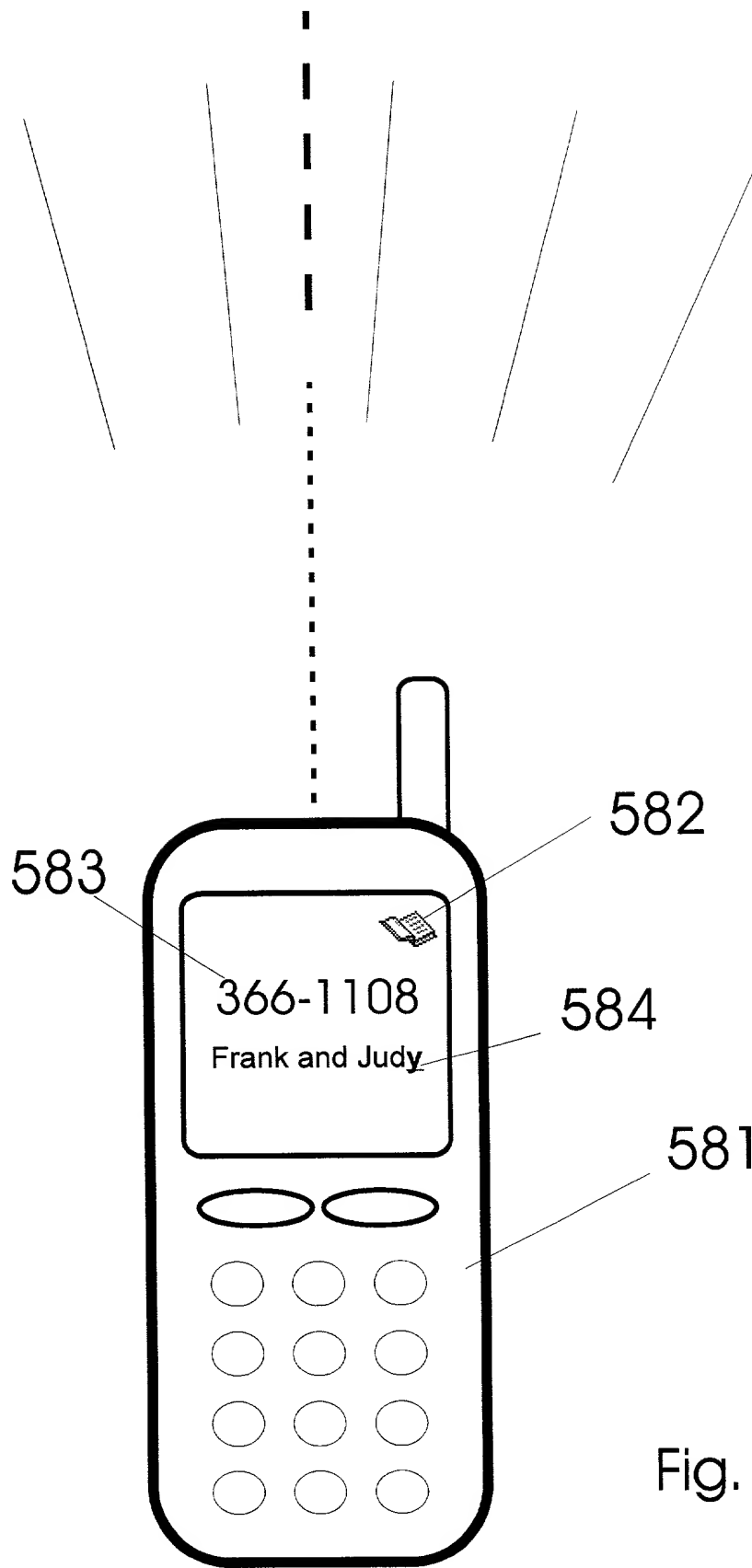


Fig. 58

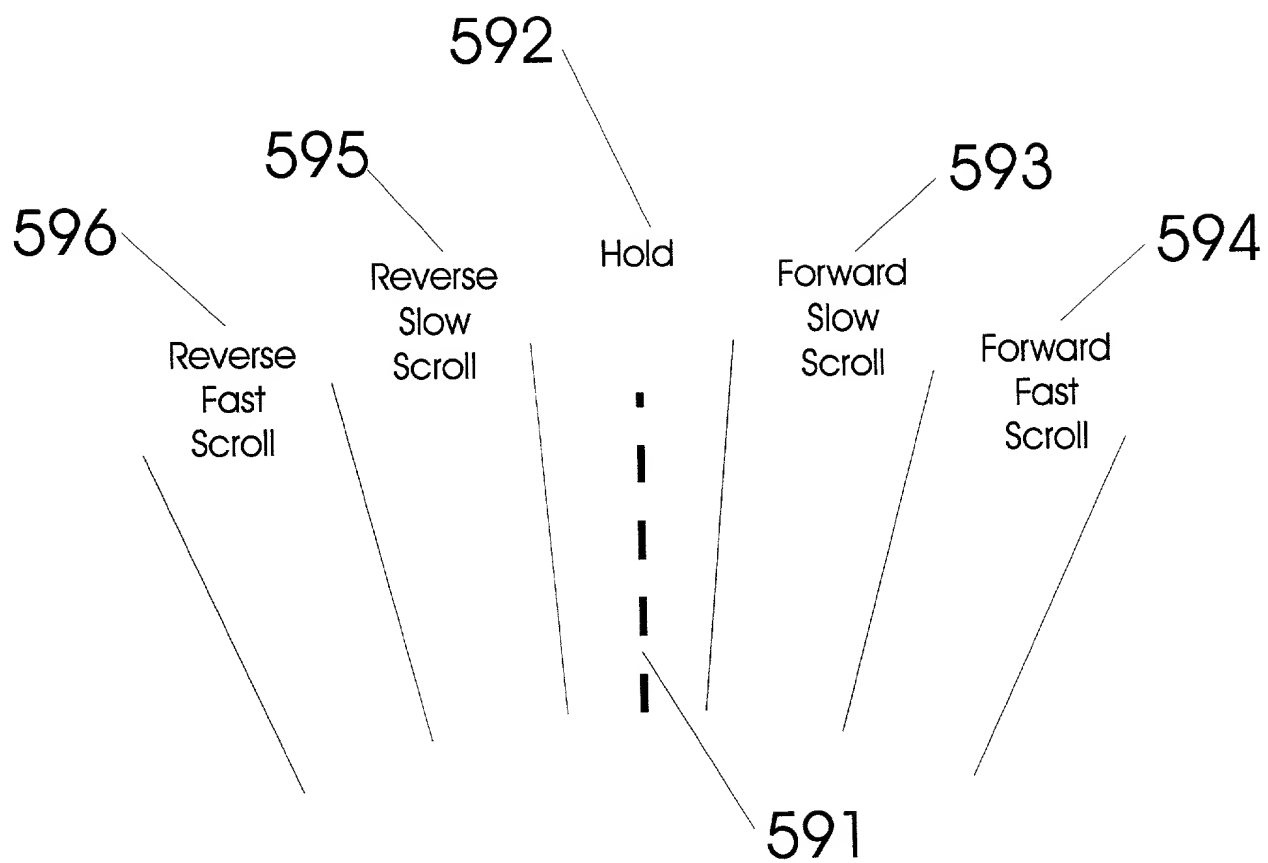


FIG. 59

FIG. 60 is a schematic diagram of a control panel 600 for a device 601. The control panel 600 includes a display 602 and a set of buttons 603. The display 602 is divided into two sections: a top section labeled "LAST LETTER" and a bottom section labeled "NEXT LETTER". The set of buttons 603 is located between the two sections of the display and includes five buttons: "REVERSE FAST SCROLL", "REVERSE SLOW SCROLL", "HOLD", "FORWARD SLOW SCROLL", and "FORWARD FAST SCROLL".

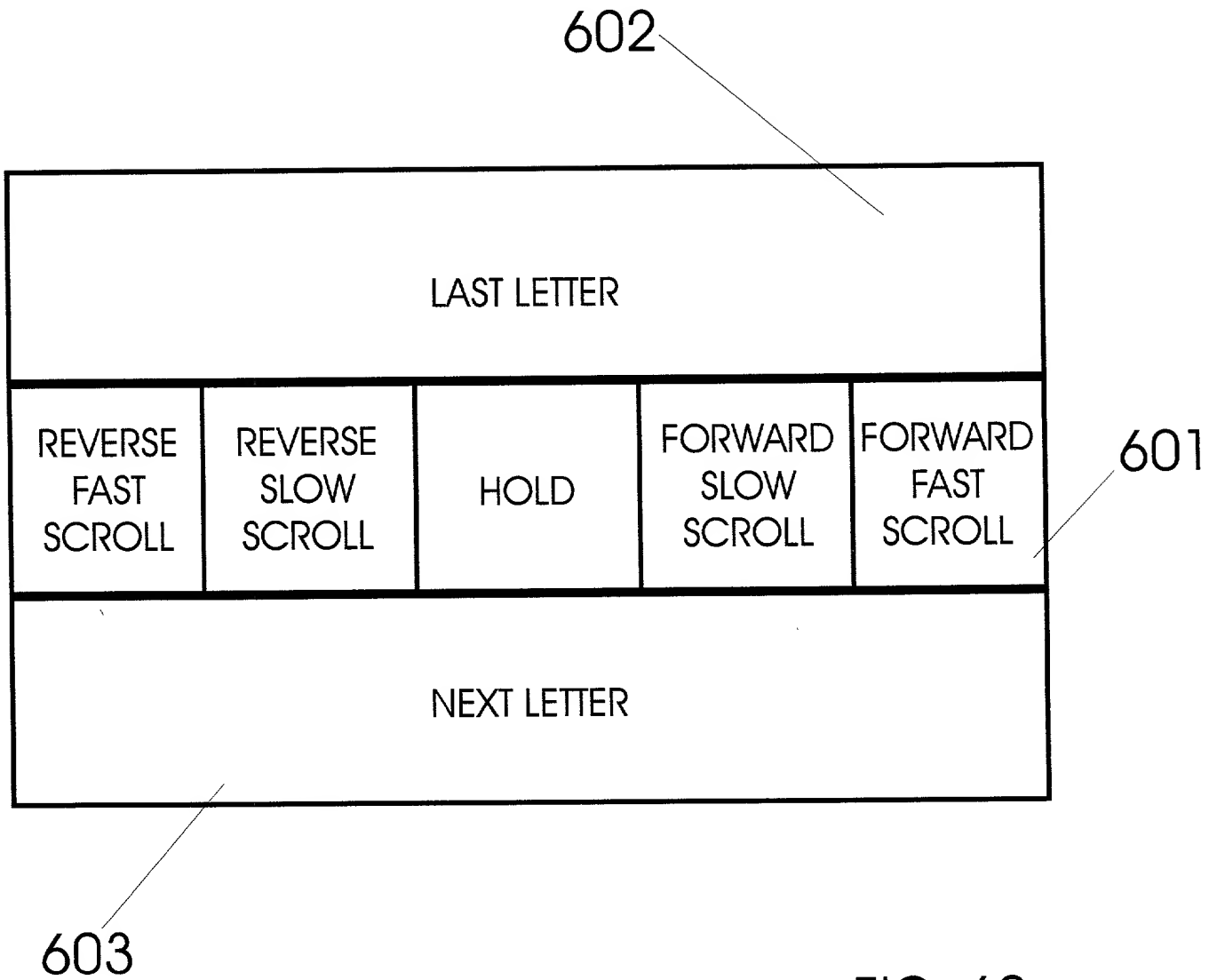


FIG. 60

FIG. 61 is a perspective view of a remote control 611 pointing at a display 615. The display 615 shows a menu with options: REVERSE FAST SCROLL, REVERSE SLOW SCROLL, HOLD, NEXT LETTER, LAST LETTER, FORWARD SLOW SCROLL, and FORWARD FAST SCROLL. The remote control 611 is shown with a dashed line 612 indicating the line of sight to the display. A dashed line 614 indicates the line of sight to the 'NEXT LETTER' option. A solid line 613 indicates the line of sight to the 'FORWARD SLOW SCROLL' option.

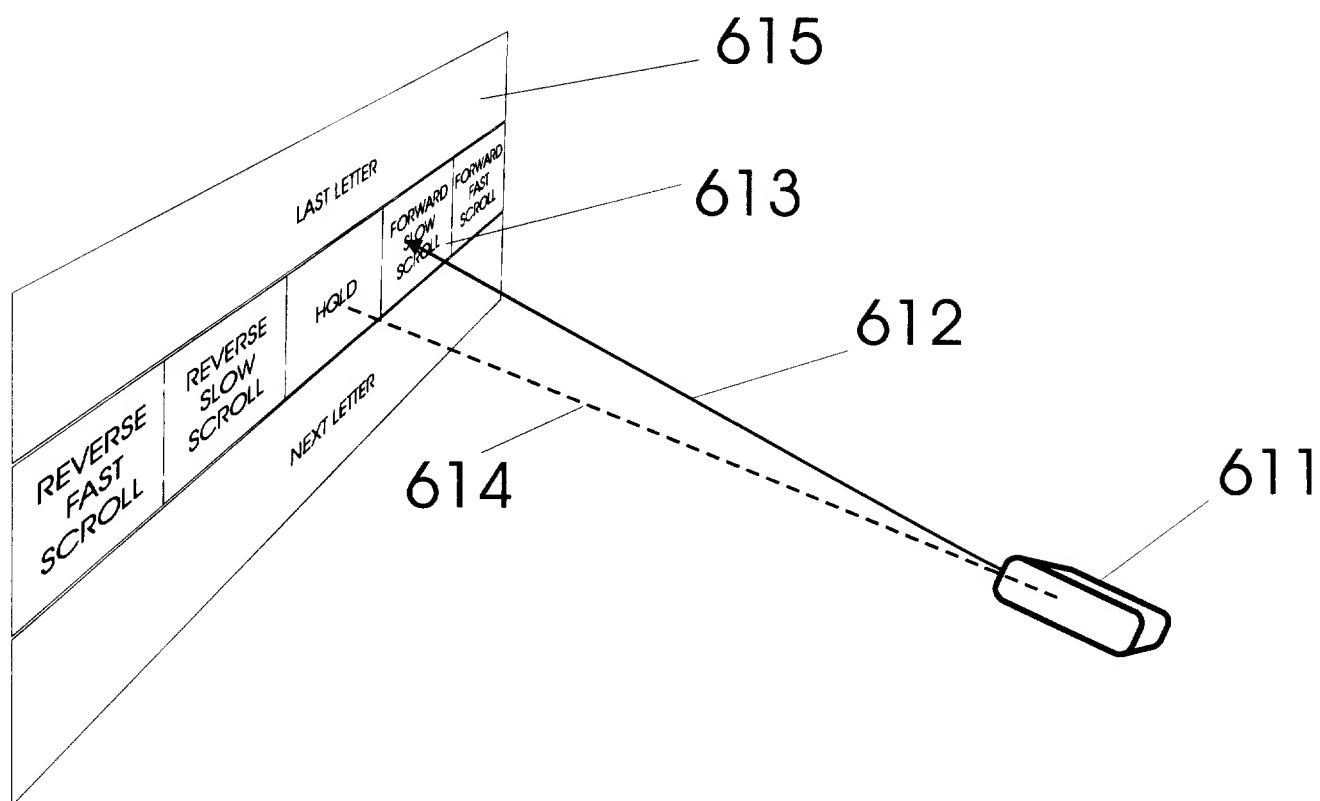


FIG. 61